HIGH-ENERGY PHYSICS LABORATORIES AND AGENCIES

Particle Data Group
Lawrence Berkeley National Laboratory, 50R6008, Berkeley, California 94720–8166, USA
JUNE 2006 (618 entries in list)

Please send corrections or additions to the address above or to pdg@lbl.gov.

WORLD-WIDE WEB

This list can be acessed via our WWW page:
http://pdg.lbl.gov/information.html

For other lists of WWW home pages for HEP-related institutions:
CERN: http://weblib.cern.ch/Home/HEP_Institutes
SLAC: http://www.slac.stanford.edu/spires/inst
Texas: http://www.utexas.edu/world/univ/state/

For a copy of the more extensive CERN list of addresses, write to:
List of Addresses of High-Energy Physics Institutes
Scientific Information Service
CERN, European Laboratory for Particle Physics
CH-1211 Genève 23, Switzerland

LONG DISTANCE DIALING

- For dialing long distance **outside** the country, dial the exit code of the country **from** which you are dialing, followed by the entrance code of the country **to** which you are dialing, followed by the area code. Example: to call Geneva, Switzerland from London, England, dial 00–41–22 plus number.
- For dialing long distance **inside** a country, dial the area exit code followed by the area code. Example: from inside Switzerland, to call Geneva from Zurich, dial 0–22 plus number.
- Numbers in parentheses are area codes. Spaces between digits are for easier reading and have no significance.
- Exit, entrance, and area exit code numbers are found on the line after the country name, at the head of each country's listing.

UNIVERSAL TIME

Numbers in square brackets [ ] are the numbers of hours that must be added **algebraically** to local time to obtain Greenwich (Universal) time. Cities with negative numbers lie to the east of Greenwich, England; cities with positive numbers lie to the west. To calculate the number of hours between any two cities, subtract the two numbers **algebraically.** The city with the smaller algebraic number has the later time. (In general, Asia is later than Europe is later than the eastern United States is later than the western United States.) Daylight savings time variations may cause all calculations to be off by an hour.

NETWORK NODES

Note: Internet node addresses are being phased out and replaced by WWW addresses (see above). If you do not have a WWW URL, we include your Internet node addresses for e-mail. Institutions can have their nodes or URLs added to this list by sending a message to Gail Harper (see above). Please send ONLY Internet addresses as we do not add any others.

E-mail addresses for individuals, not included in this list, can often be acquired:
1) via the Web: http://www.slac.stanford.edu/spires/hepnames
2) by sending a request to postmaster at a node

ARGENTINA UT=[+3]

- Entrance code = 54. Exit code = 00. Area exit code = 0.

Univ. de **Buenos Aires** (UBA) **(11)-4782–1007**
Depto. de Física, FCEN; Pabellon 1, Ciudad Univ.; **(11)-4781–5020–9**
1428 Buenos Aires **Ext. 253**
Telex: 18694 ibuba ar Node: df.uba.ar

Centro Atomico Bariloche **(2944)-445 100**
Avda. E. Bustillo, Km. 9,500; **(2944)-445 196**
8400 **San Carlos de Bariloche**; Rio Negro **(2944)-445 159**
(Phone #1 is Main switchboard; #2 is Secretary, Physics Dept.; #3 is Particle Physics Group)
Fax: (2944)-445 299 Telex: 80723 cab ar http://www.cab.cnea.gov.ar/

Comisión Nacional de Energía Atómica **(11)-4754–7007**
Departamento de Fisica; Av. del Libertador 8250; **(11)-4754–7078**
1429 Buenos Aires
(Phone #1 is Main switchboard; #2 is Secretary)
Fax: (11)-4754–7121 http://www.tandar.cnea.gov.ar/

Univ. Nacional de **Córdoba**, **FAMAF** **(351)-433–4051**
Relativity and Gravitation Group; Ciudad Universitaria;
5000 **Córdoba**
Fax: (351)-433–4054 Telex: 51 822 bucor ar Node: fis.uncor.edu

IAFE – Quantum Theories & Gravitation Group **(11)-4781–6755**
CC 67, Sucursal 28; 1428 Buenos Aires **(11)-4783–2642**
Fax: (11)-4786–8114 http://www.iafe.uba.ar/

Univ. Nacional de **La Plata** **(221)-424 6062**
Lab. de Física Teórica, Depto. de Física; CC 67; **(221)-424 7201**
1900 La Plata
(Phone #1 is Theor. Physics Lab; #2 is Physics)
Fax: (221)-425 2006 Node: fisica.unlp.edu.ar

ARMENIA UT=[varies, see below]

- Entrance code = 374. Exit code = 810.

Yerevan Physics Inst. UT=[−3] **(3741)-34 15 00**
Alikhanian Brothers St. 2; AM-375036 Yerevan **(3741)-34 41 38**
(Phone #1 is Director; #2 is International Dept.)
Fax: (3741)-35 00 30 http://www.yerphi.am/

AUSTRALIA UT=[varies, see below]

- Entrance code = 61. Exit code = 0011. Area exit code = 0.

The Univ. of **Adelaide** UT=[−9.5] **(8)-8303–5996**
1) Dept. of Physics **(8)-8303–3533**
2) Centre for Subatomic Structure of Matter (CSSM)
Adelaide, SA 5005
(Phone #1 is School Office; #2 is CSSM)
Fax: (8)-8303–4380 (Physics) Fax: (8)-8303–3551
http://chemphys.adelaide.edu.au/

Australian National Univ. UT=[−10] **(2)-6125–2943**
Dept. of Theor. Physics, Bldg. 59; R.S. Phys. S.E., IAS;
Canberra, ACT 0200
Fax: (2)-6125–4676 http://wwwrsphysse.anu.edu.au/theophys/

Flinders Univ. of South Australia UT=[−9.5] **(8)-8201–3911**
Dept. of Physics; GPO Box 2100; Adelaide, SA 5001 **(8)-8201–2681**
(Phone #1 is Main switchboard)
Fax: (8)-8201–2905 http://ph131.ph.flinders.edu.au/

James Cook Univ. UT=[−10] **(747)-81–4167**
School of Mathematical & Physical Sciences;
Townsville, Queensland 4811
Fax: (747)-81–4028 Node: jcu.edu.au

Univ. of **Melbourne** UT=[−10] **(3)-8344–4000**
Research Centre for High Energy Physics; School of Physics; **(3)-8344–5123**
Victoria 3010
(Phone #1 is Switchboard; #2 is Physics)
Fax: (3)-9347–4783 http://www.ph.unimelb.edu.au/

Univ. of **Sydney**; Falkiner High Energy Physics Group; **(2)-9351–2539**
School of Physics, A28; Sydney, NSW 2006
Fax: (2)-9351–7726 http://www.physics.usyd.edu.au/hienergy/

Univ. of **Tasmania** UT=[−10] **(3)-6226 2401**
School of Mathematics & Physics; Private Bag 21;
Hobart, Tasmania 7001
Fax: (3)-6226 2410 http://www-theory.phys.utas.edu.au/

Univ. of **Western Australia** UT=[−8] **(8)-6488–3477**
School of Physics, M013, 35 Stirling Hwy, Crawley;
Perth, WA 6009
Fax: (8)-6488–7364 http://www.physics.uwa.edu.au/

AUSTRIA UT=[−1]

- Entrance code = 43. Exit code = 00.

Univ. **Graz**; Inst. für Theoretische Physik; **(316)-380 5225**
Universitätsplatz 5; A-8010 Graz
Fax: (316)-380 9820 http://physik.uni-graz.at/itp/

Leopold-Franzens Univ. **(512)-507–6304**
Inst. für Exp. Physik, Hochenergie physik; Technikerstr. 25; **(512)-507–6323**
A-6020 **Innsbruck**
(Phone #1 is Head of Group; #2 is Contact person)
Fax: (512)-507–2921 http://physik.uibk.ac.at/hephy/

Technische Univ. **Wien**; Inst. für Theoretische Physik; **(1)-58 801**
Wiedner Hauptstrasse 8–10; A-1040 Vienna **Ext. 13600**
(Phone #2 is Secretariat) **(1)-58 801**
Fax: (1)-58 801, ext. 13699 http://hep.itp.tuwien.ac.at/ **Ext. 13601**

Univ. **Wien**; Inst. für Theoretische Physik; **(1)-4277 51501**
Boltzmanngasse 5; A-1090 Vienna
Fax: (1)-4277 9515 http://www.thp.univie.ac.at/

Inst. für Hochenergiephysik (HEPHY) **(1)-544 73 28**
Österr. Akademie d. Wissenschaften; Nikolsdorfergasse 18;
A-1050 **Vienna**
Fax: (1)-544 732 854 http://wwwhephy.oeaw.ac.at/

International Atomic Energy Agency **(IAEA)** **(1)-2600 0**
Wagramer Strasse 5; PO Box 100; A-1400 **Vienna**
Fax: (1)-2600 7 http://www.iaea.org/

AZERBAIJAN UT=[−4]

- Entrance code = 994. Exit code = 810.

Natl. Azerbaijan Academy of Sciences, Inst. of Physics **(412)-439 24 32**
High Energy Physics Lab; Lab. of Nuclear Research;
H. Cavid Ave. 33; AZ-1143 **Baku**
Fax: (412)-439 59 61 http://science.az/physics/

Baku State Univ. **(412)-39 15 75**
Physics Dept., High Energy Physics Lab; Z. Khalilov str. 23;
AZ-370148 Baku

BELARUS UT=[−2]

- Entrance code = 375.

Byelorussian State Univ. **(017)-232-7259**
Natl. Scientific & Education Center, Particle & HEP **(017)-288-5023**
Physics; M. Bogdanovich St., 153; 240040 Minsk **(017)-231-4679**
(Phone #1 is Director; #2 is Experimental Lab.; #3 is Experimental Lab)
Fax: (017)-232-6075 Node: hep.by

BELGIUM UT=[−1]

- Entrance code = 32. Exit code = 00.

Univ. Libre de **Bruxelles**; Physique Théorique; **(2)-650 5581**
CP 225, Boulevard du Triomphe; B-1050 Bruxelles **(2)-650 5571**
(Phone #1 is Secretary; #2 is Group Leader)
Fax: (2)-650 5951 http://www.ulb.ac.be/Sciences/physth/

Univ. Libre de **Bruxelles** **(2)-629 3213**
Service de Physique des Particules Elémentaires;
CP 230, Boulevard du Triomphe; B-1050 Bruxelles
Fax: (2)-629 3816 http://w3.iihe.ac.be/

Inter-University Inst. for High Energies (ULB-VUB) **(2)-629 3204–3213**
Pleinlaan, 2; B-1050 **Brussel**
Fax: (2)-629 3816 http://w3.iihe.ac.be/

Vrije Univ. Brussel; Faculteit Wetenschappen; **(2)-629 3204**
Dienst Elementaire Deeltjes; Pleinlaan, 2; B-1050 **Brussel**
Fax: (2)-629 3816 http://w3.iihe.ac.be/

Katholieke Univ. **Leuven**; Inst. voor Theor. Fysica; **(16)-32 72 32**
Celestijnenlaan, 200 D; B-3001 Leuven
Fax: (16)-32 79 86 http://itf.fys.kuleuven.be/

Univ. de **Liège**; Inst. de Physique B5a Sart Tilman; **(4)-366 36 02**
B-4000 Liège 1
Fax: (4)-366 36 72 http://www.theo.phys.ulg.ac.be/

Univ. Catholique de **Louvain** **(10)-47 32 81**
Inst. de Physique Théor. et Math.; Chemin du Cyclotron, 2;
B-1348 Louvain-la-Neuve
Fax: (10)-47 24 14 http://www.fyma.ucl.ac.be/

Univ. de **Mons-Hainaut** **(65)-37 33 87**
Fac. des Sciences, Physique des Part. Elémentaires;
Ave. Maistriau 19; B-7000 **Mons**
Fax: (65)-37 33 86 Telex: 57764 uemonsb Node: umh.ac.be

BRASIL UT=[+3]

- Entrance code = 55. Exit code = 00. Area exit code = 0.

Centro Brasileiro de Pesquisas Físicas – **BIB/CDI/CBPF** **(21)-2141 7247**
Rua Dr. Xavier Sigaud 150/4;
BR-22290-180 **Rio de Janeiro**, RJ
Fax: (21)-2141 7410 Telex: (21)-22 563 cbpq http://www.cbpf.br/

Univ. de **Brasilia**; Dept. de Física; **(61)-348 2188**
BR-70910 Brasilia, DF **(61)-348 2190**
(Phone #1 is Physics Secty.; #2 is Chairman)
Fax: (61)-273 4292 Fax: (61)-273 1053 Telex: 612 730 unbs br
Node: fis.unb.br

Univ. Estadual de **Campinas** (UNICAMP) **(19)-3788 5314**
Inst. de Física, Dept. de Raios Cósmicos e Cronologia; **(19)-3788 5512**
CP 6165; CEP-13083–970 **Campinas**, SP
Fax: (19)-3788 5512 Telex: (019)-1150 http://www.ifi.unicamp.br/

Univ. de **Campinas**; Dept. Matem. Aplicada; **(19)-788 5950**
IMECC-UNICAMP, CP 6065; BR-13081–970 Campinas, SP
Fax: (19)-289 1466 Telex: 19 1981 ucps br http://www.unicamp.br/

DFNAE Univ. do Estado do Rio de Janeiro **(21)-2587–7551**
Inst. de Física; Rua São Francisco Xavier, 524;
20550-013 **Rio de Janeiro**, RJ
Fax: (21)-2587–7454 http://www2.uerj.br/∼fis/dfnae/index.php/

Pontifícia Univ. Católica do Rio de Janeiro **(21)-3114 1268**
Dept. de Física;
Rua Marquês de São Vicente, 225, CP 38071;
CEP-22452-970 Rio de Janeiro, RJ
Fax: (21)-3114 1271 http://www.fis.puc-rio.br/

Univ. Federal do **Rio de Janeiro**; Inst. de Física; **(21)-2562 7107**
Cidade Universitaria, CP 68528; **(21)-2562 7464**
BR-21941-972 Rio de Janeiro, RJ
(Phone #2 is Lab)
Fax: (21)-2562 7368 http://www.if.ufrj.br/

Univ. Federal do **Rio Grande do Sul** (UFRGS) **(51)-3316 7111**
Inst. de Física; Campus do Vale — CP 15051; **(51)-3316 6535**
BR-91501-970 Porto Alegre, RS **(51)-3316 6420**
(Phone #1 is Main switch.; #2 is Secretary; #3 is Dir.)
Fax: (51)-3316 7286 Node: if.ufrgs.br

Univ. de **São Paulo**; Inst. de Física; **(11)-3091 6900**
CP 66318; CEP-05315-970 São Paulo, SP
Fax: (11)-3091 6701 http://www.if.usp.br/

Inst. de Física Teórica (**IFT**) **(11)-3177 9090**
Univ. Estadual Paulista (**UNESP**); Rua Pamplona 145;
BR-01405-900 **São Paulo**, SP
Fax: (11)-3177 9080 http://www.ift.unesp.br/

BULGARIA UT=[−2]

- Entrance code = 359. Exit code = 00.

Univ. of **Sofia** "St. Kliment Ohridski" **(2)-816 1264**
Atomic Physics Dept., Faculty of Physics; **(2)-816 1410**
5 James Bourchier Blvd.; BG-1164 Sofia
(Phone #1 is Atomic Physics Dept.; #2 is HEP)
Fax: (2)-946 0255 (General) Fax: (2)-962 5276 (Faculty)
http://www.heph.phys.uni-sofia.bg/

Inst. for Nuclear Research and Nuclear Energy **(2)-7144**
Blvd. Tsarigradsko chaussee 72; BG-1784 **Sofia** **Ext. 766, 352**
(Phone #1 is Physics; #2 is Director; #3 is Theory) **(2)-974 3761**
Fax: (2)-975 3619 Telex: 24-368 issph bg **(2)-974 6299**
http://www.inrne.bas.bg/

CANADA UT=[varies, see below]

- Entrance code = 1. Exit code = 011. Area exit code = 1.

Univ. of **Alberta** UT=[+7] **(780)-492–3637**
Centre for Subatomic Research; Edmonton, AB T6G 2N5
Fax: (780)-492–3408 http://csr.phys.ualberta.ca/

Univ. of **Alberta** UT=[+7] **(780)-492–2375**
Theor. Physics Inst., Physics Dept.;
Edmonton, AB T6G 2J1
Fax: (780)-492–0714 http://www.phys.ualberta.ca/

Univ. of **British Columbia** UT=[+8] **(604)-822–3853**
Dept. of Physics & Astronomy; 6224 Agricultural Road;
Vancouver, BC V6T 1Z1
Fax: (604)-822–5324 http://www.physics.ubc.ca/

Carleton Univ. UT=[+5] **(613)-520–3515**
1125 Colonel By Drive; Ottawa, ON K1S 5B6
Fax: (613)-520–4061 Telex: (0)-5–34232 carleton univ.
http://www.physics.carleton.ca/

Concordia University UT=[+5] **(514)-848–2424**
Elementary Particle Physics Group; **Ext. 3271**
Loyola Campus, 7141 Sherbrooke St.;
Montreal, PQ H4B 1R6
Fax: (514)-848–2828 Node: vax2.concordia.ca

Univ. of **Guelph**; Dept. of Physics; UT=[+5] **(519)-824–4120**
Guelph, ON N1G 2W1 **Ext. 52261**
Fax: (519)-836–9967 http://www.physics.uoguelph.ca/

Univ. **Laval** UT=[+5] **(418)-656–2643**
Quebec, QC G1K 7P4 **(418)-656–2655**
(Phone #1 is Particle Physics; #2 is Nuclear Physics Lab)
Fax: (418)-656–2040 Telex: (0)-51–31621 http://www.phy.ulaval.ca/

Univ. of **Manitoba** UT=[+6] **(204)-474–9817**
Dept. of Physics & Astronomy; Winnipeg, MB R3T 2N2
(Phone #1 is Physics)
Fax: (204)-474–7622 http://www.physics.umanitoba.ca/

McGill Univ. UT=[+5] **(514)-398–6490**
High Energy Physics, Dept. of Physics; 3600 University St.;
Montreal, QC H3A 2T8
(Phone #1 is Phys. Dept.)
Fax: (514)-398–8484 (Phys. Dept.) Telex: (0)-526 8510
http://www.physics.mcgill.ca/

Univ. de **Montréal** UT=[+5] **(514)-343–7501**
Centre de recherches mathématiques;
CP 6128, Succ. Centre-ville; Montréal, PQ H3C 3J7
Fax: (514)-343–2254 http://www.crm.umontreal.ca/

Univ. de **Montréal** UT=[+5] **(514)-343–5607**
Pavillon René-J.-A.-Lévesque; CP 6128, Succ. Centre-ville;
Montréal, PQ H3C 3J7
Fax: (514)-343–6215 http://www.lps.umontreal.ca/

Mt. Allison Univ.; Dept. of Physics; **(506) 364-2581**
67 York St.; Sackville, New Brunswick E4L 1E6
Fax: (506) 364-2583 http://www.mta.ca/

Queen's Univ.; SNO Institute, Physics Dept.; UT=[+5] **(613)-533–2702**
Kingston, ON K7L 3N6
Fax: (613)-533–6813 http://sno.phy.queensu.ca/

Univ. of **Regina**; Dept. of Physics; UT=[+6] **(306)-585–4149**
Regina, SK S4S 0A2
Fax: (306)-585–5659 Node: www.phys.uregina.ca

Univ. of **Saskatchewan** UT=[+6] **(306)-966–6396**
Dept. of Physics & Engineering Physics; 116 Science Place;
Saskatoon, SK S7N 5E2
Fax: (306)-966–6400 http://physics.usask.ca/

Simon Fraser University; Dept. of Physics; UT=[+8] **(604)-291–4465**
Burnaby, BC V5A 1S6
Fax: (604)-291–3592 http://www.sfu.ca/

Univ. of **Toronto**; Dept. of Physics; UT=[+5] **(416)-978–2936**
60 St. George St.; Toronto, ON M5S 1A7 **(416)-978–1543**
(Phone #1 is Physics; #2 is Exp. HEP; #3 is Theor.) **(416)-978–7135**
Fax: (416)-978–5848 http://www.physics.utoronto.ca/

TRIUMF UT=[+8] **(604)-222–1047**
4004 Wesbrook Mall; Vancouver, BC V6T 2A3
(Phone #1 is Switchboard)
Fax: (604)-222–1074 http://www.triumf.ca/

Univ. of **Victoria**; TRIUMF Office; UT=[+8] **(250)-721–7736**
PO Box 3055, Stn CSC; Victoria, BC V8W 3P6
Fax: (250)-721–7752 http://particle.phys.uvic.ca/

Univ. of **Waterloo**; Dept. of Physics; UT=[+5] **(519)-885–1211**
Waterloo, ON N2L 3G1 **Ext. 2215**
(Phone #1 is Switchboard; #2 is Physics Dept.) **(519)-885–1211**
Fax: (519)-746–8115 http://www.uwaterloo.ca/ **Ext. 2215**

The Univ. of **Western Ontario** UT=[+5] **(519)-661–3649**
Dept. of Applied Mathematics;
Middlesex College, Rm. 255; London, ON N6A 5B7
Fax: (519)-661–3523 http://www.apmaths.uwo.ca/

Univ. of **Winnipeg**; High Energy Physics; UT=[+6] **(204)-786–9852**
Winnipeg, MB R3B 2E9
Fax: (204)-786–1824 Node: io.uwinnipeg.ca

York Univ.; Physics and Astronomy Dept.; UT=[+5] **(416)-736–5249**
4700 Keele St.; Toronto M3J 1P3
(Phone #1 is Dept. Office)
Fax: (416)-736–5516 http://www.physics.yorku.ca/

CHILE UT=[+4]

- Entrance code = 56. Exit code = 00. Area exit code = 0.

Pontificia Univ. **Católica de Chile**; Fac. de Física; **(2)-686 4491**
Casilla 306; Santiago 22
Fax: (2)-553 6468 Telex: 240 395 puc va http://www.fis.puc.cl/

Univ. de **Chile**; Dept. de Física, Fac. de Ciencias; **(2)-678 7276**
Las Palmeras 3425 Santiago; Casilla 653; Santiago
(Phone #1 is Days)
Nights: (2)-678 7293 Fax: (2)-271 2973 Telex: 240 230 boothcl

Univ. de **Chile**; Fac. de Ciencias Fis. y Mat.; **(2)-696 0148**
Av. Blanco Encalada 2008; Santiago
Fax: (2)-696 7359 http://www.dcc.uchile.cl/index.html/

Univ. de **Santiago de Chile**; Depto. de Física; **(2)-776 3322**
Casilla 307, Correo 2; Santiago
Fax: (2)-776 9596 http://www.usach.cl/

Univ. Técnica Federico **Santa María**; Depto. de Física; **(32)-654 152**
Casilla 110-V; **Valparaíso** **(32)-654 434**
(Phone #1 is Phys. Dept.; #2 is Theor. Phys.)
Fax: (32)-797 656 Node: usm.cl

THE PEOPLE'S REPUBLIC OF CHINA UT=[−8]

- Entrance code = 86. Exit code = 00.

Beijing Univ.; Dept. of Physics, Inst. of Theor. Phys.; **(10)-6275 1747**
Beijing 100871 **(10)-6275 1732**
(Phone #1 is Theor. Div.; #2 is Phys. Dept.)
Fax: (10)-6275 8728 (Theor. Div.) Fax: (10)-6275 1615 (Phys. Dept.)
http://www.pku.edu.cn/

Beijing Normal Univ.; Dept. of Physics; **(010)-6220 8023**
Beijing 100875
Node: bnu.edu.cn

Inst. of High Energy Physics **(10)-8823 3093**
Chinese Academy of Sciences; PO Box 918; **Beijing** 100049
Fax: (10)-8823 3374 http://www.ihep.ac.cn/

Inst. of Theoretical Physics **(10)-6255 5058**
Chinese Academy of Sciences; PO Box 2735;
Beijing 100080
Fax: (10)-6256 2587 http://www.itp.ac.cn/

China Institute of Atomic Energy **(10)-6935 7835**
Dept. of Nuclear Phys.; PO Box 275(80); **Beijing** 102413
Fax: (10)-6935 7787 Node: iris.ciae.ac.cn

Dalian Univ. of Tech.; HEP Group, Physics Dept.; **(411)-470 8370**
Dalian 116024
Fax: (411)-470 9304 Telex: 86231 dut cn http://www.dlut.edu.cn/

East China University of Science & Technology **(21)-6425–2613**
Institute for Theoretical Physics;
Box 316, 130 Mei Long Road; Shanghai 200237
Fax: (21)-6425–1138 Cable: 9006 Telex: 33428 ECICT CN
http://www.ecust.edu.cn/

Fudan Univ.; Dept. of Physics; **(21)-6549 2222**
Shanghai 200433 **Ext. 4120**
Fax: (21)-6549 3232 Telex: 33317 huafu cn Node: fudan.ihep.ac.cn

Henan Normal Univ.; Inst. of Theor. Physics; **(373)-338 3000**
Xinxiang; Henan 453002 **Ext. 2482**
Fax: (373)-338 3145

Huazhong Normal Univ.; Inst. of Particle Physics; **(27)-6786 7693**
Wuhan 430079 **(27)-6786 2047**
Nights: (27)-6786 5966 Fax: (27)-6786 2646 http://iopp.ccnu.edu.cn/

Inner Mongolia Univ.; Lab. of Theor. Physics; **(0471)-454 433-967**
Dept. of Physics; Hohhot 010021
Fax: (0471)-451 761

Lanzhou Univ.; Inst. of Theoretical Physics; **(931)-891 2618**
Lanzhou 730000 **(931)-891 1288**
Fax: (931)-891 1100

Nanjing Univ.; Dept. of Physics; **(25)-8359 2325**
Nanjing 210008 **(25)-8359 2261**
(Phone #1 is Theoretical Group; #2 is Experimental Group)
Fax: (25)-8332 6028 Telex: 34151 prcnu cn http://chenwang.nju.edu.cn/

Nankai Univ.; Dept. of Physics, HEP Group; **(22) 2350 8390**
Tianjin 300071
Fax: (22) 2350 1490 Node: nankai.edu.cn

Northwest Univ.; Institute of Modern Physics; **(029)-8830 2987**
Xian 710069 **(029)-8830 3490**
Fax: (029)-8830 2331 http://imp.nwu.edu.cn/

Univ. of **Science and Technology** of China **(551)-360 1167**
Dept. of Modern Physics; **(551)-360 7194**
Joint Institute for High Energy Physics;
Hefei, Anhui 230026
(Phone #1 is Dept. of Modern Physics; #2 is Exp. HEP Lab)
Fax: (551)-360 1164 (Dept. of Modern Physics)
Nodes: hepg.ustc.edu.cn (Exp. HEP Lab.);
mphy.ustc.edu.cn (Dept. Modern Phys.)

Shandong Univ.; High Energy Physics Group; **(531)-836 4516**
Jinan, Shandong 250100
(Phone #1 is Experimental Lab)
Nights: (531)-836 3971 Fax: (531)-856 5494 http://hepg.sdu.edu.cn/

Shanghai Teachers University **(21)-6432 2726**
Particle Physics Group, Dept. of Physics; 100 Guilin Road;
Shanghai 200234
Fax: (21)-6433 9150 Fax: (21)-6432 1853 http://www.shtu.edu.cn/

Shanxi Univ.; Inst. of Theoretical Physics; **(351)-701 1399**
Taiyuan; Shanxi 030006
Fax: (351)-701 1399 Cable: 0982 http://www.sxu.edu.cn/

Sichuan Univ.; Dept. of Physics;
Chengdu, Sichuan

Tsinghua Univ.; Dept. of Physics; **(10)-6277–2791**
Beijing 100084
Fax: (10)-6278–1604

Zhongshan (Sun Yat-Sen) Univ. **(20)-3447-4669**
Theor. Physics Group, Dept. of Physics; Guangzhou 510275
Fax: (20)-8403–6784 Telex: 8775 zsufo cn http://qomolangma.zsu.edu.cn/

THE REPUBLIC OF CHINA (TAIWAN) UT=[−8]

- Entrance code = 886. Exit code = 002. Area exit code = 0.

Inst. of Phys.; Academia Sinica; **(2)-2788 0058**
High Energy Group; 128 Sec. 2 Academia Rd.; **(2)-2789 6777**
Nankang, Taipei 11529
(Phone #1 is Main switchboard of A.S.; #2 is High Energy Group)
Fax: (2)-2783 4187 http://www-hep.phys.sinica.edu.tw/

National Central Univ.; Dept. of Physics; **(3)-4253 749**
Chung-Li 320 **(3)-4227 151**
(Phone #1 is Physics Dept.; #2 is Physics Dept.; #3 is **Ext. 5300**
Experimental Lab) **(3)-4227 151**
Fax: (3)-4251 175 http://www.phy.ncu.edu.tw/ **Ext. 5340**

National Cheng Kung Univ.; Dept. of Physics; **(6)-275 7575**
Tainan 701 **Ext. 65247**
Fax: (6)-274 7995

National Taiwan Univ.; Dept. of Physics; **(2)-2362 7007**
Taipei 10617
Fax: (2)-2363 9984 http://www.phys.ntu.edu.tw/

National Tsing Hua Univ.; Dept. of Physics; **(35)-719 037**
Kuang Fu Road; Hsinchu 300
Fax: (35)-723 052

COLOMBIA UT=[+5]

- Entrance code = 57. Exit code = 90.

Univ. de los **Andes**; Dept. de Física, HEP Group; **(1)-332 4500**
Apartado Aéreo 4976; **Bogotá**
Fax: (1)-332 4516 http://wwwprof.uniandes.edu.co/∼inffisic/hep.htm/

Univ. de **Antioquia** **(4)-210 5630**
Grupo de Femomenologia de Interacciones Fundamentales;
Inst. de Física, PO Box 1226; **Medellín**
Fax: (4)-210 5666 http://naima.udea.edu.co/

Univ. Nacional de **Colombia** **(1)-368 1598**
Depto. de Fisica, Theor. HEP Group; **(1)-316 5000**
Ciudad Universitaria; 14490 **Bogota** **Ext. 13003, 13041**
Fax: (1)-316 5135 http://www.fisica.unal.edu.co/

Centro Internacional de Física **(1)-368 1517**
Apartado Aéreo 4948; **Santa Fe de Bogotá** **(1)-369 0487**
Fax: (1)-368 1335 **(1)-571 4286**

COSTA RICA UT=[+6]

- Entrance code = 506. Exit code = 00.

Univ. de **Costa Rica**; Escuela de Física; **(506)-207–5389**
Apartado 2060; San José
Fax: (506)-207–5619 http://www.ucr.ac.cr/

CROATIA UT=[−1]

- Entrance code = 385. Exit code = 99. Area exit code = 0.

"Rudjer Bošković" Inst.; Theor. Physics Div.; **(1)-45 61 111**
PO Box 180 Bijenička 54; HR-10002 Zagreb **(1)-45 61 035**
(Phone #1 is Switchboard; #2 is Theory)
Fax: (1)-4680 084 (General) Fax: (1)-4680 223 (Theory)
http://thphys.irb.hr/

Zagreb Univ.; Theoretical Physics Dept.; **(1)-4605 590**
PO Box 331 Bijenička c. 32; HR-10 000 Zagreb **(1)-4680 321**
(Phone #1 is Switchboard; #2 is Theory Secretary)
Fax: (1)-4680 336 http://www.phy.hr/

CUBA UT=[+5]

- Entrance code = 53. Exit code = 119.

Centro de Matemática y Fisica Teorica (**ICIMAF**) **(7)-831-2806**
Grupo de Fisica Teorica; Calle E 309, Vedado; 4 **La Habana** **(7)-831-3432**
Fax: (7)-33-3373 Node: icmf.edu.cu

CZECH REPUBLIC UT=[−1]

- Entrance code = 420. Exit code = 00.

Charles Univ.; Institute of Particle & Nuclear Physics; **22191 1111**
V Holešovičkách 2; CZ-18000 Prague 8 **22191 2437**
(Phone #1 is Switchboard; #2 is Secretary)
Fax: 22191 2434 http://www-ucjf.troja.mff.cuni.cz/

Inst. of Physics, **ASCR** **(2)-6605 1111**
Division of Elementary Particle Physics; Na Slovance 2; **(2)-6605 2666**
CZ-18221 **Prague** 8
(Phone #1 is Switchboard; #2 is HEP)
Fax: (2)-858 5443 Fax: (2)-8689 0527 Telex: 122 018 atom c
http://www-hep.fzu.cz/

Nuclear Physics Inst. **AVČR** **(2)-6617 1111**
CZ-250 68 **Řež** **(2)-2094 1147**
(Phone #1 is Switchboard)
Fax: (2)-2094 1130 Telex: 122 626 ujvc http://www.ujf.cas.cz/

Silesian Univ. **(553)-684 286**
Faculty of Philosophy & Science, Inst. of Physics; **(553)-684 292**
Bezručovo nám. 13; CZ-746 01 Opava
(Phone #1 is Secretary; #2 is Head)
Fax: (553)-716 948 http://www.physics.cz/

DENMARK UT=[−1]

- Entrance code = 45. Exit code = 009. Area exit code = 0.

Univ. of **Aarhus**; ISA - Inst. for Storage Ring Facilities; **8942 1111**
Ny Munkegade, Bygn 520; DK-8000 Aarhus C **8942 3603**
(Phone #1 is Switchboard; #2 is Secretary)
Fax: 8612 0740 http://www.isa.au.dk/

Niels Bohr Inst.; Theor. High Energy Physics Dept.; **(35)-32 52 09**
Blegdamsvej 17; DK-2100 Copenhagen Ø
Fax: (35)-32 50 16 http://www.nbi.dk/

Nordita; Nordisk Inst. for Teoretisk Fysik; **(35)-32 55 00**
Blegdamsvej 17; DK-2100 Copenhagen Ø
Fax: (35)-38 91 57 http://www.nordita.dk/

EGYPT UT=[−2]

- Entrance code = 20. Exit code = 00.

Ain Shams University; Physics Dept., Faculty of Science; **(202)-684 2123**
Abbassia, Cairo
Fax: (202)-685 7769 Fax: (202)-682 2189 Node: asunet.shams.edu.eg

Cairo University; High Energy Physics Lab, Dept. of Physics; **(2)-5676 761**
Faculty of Science; 12613 Orman, Giza, Cairo **(2)-5676 786**
(Phone #2 is Lab.)
Fax: (2)-5727 556 Node: frcu.eun.eg

FINLAND UT=[−2]

- Entrance code = 358. Exit code = 990. Area exit code = 0.

Åbo Akademi; Dept. of Physics; **(2)-215 31**
Porthansgatan 3; FIN-20500 Abo **(2)-215 4246**
(Phone #1 is Main Switchboard; #2 is Secretary, Phys. Dept.)
Fax: (2)-215 4776 Telex: 62301 aabib sf http://www.abo.fi/fak/mnf/fysik/

Helsinki Univ. of Technology; Advanced Energy Systems; **(9)-451 1**
Otakaari 4; PO Box 4100; FIN-02015 Hut **Espoo** **(9)-451 3191**
(Phone #1 is Main switchboard; #2 is Secretary)
Fax: (9)-451 3195 http://www.hut.fi/Units/AES/

Univ. of **Helsinki** **(9)-191 1**
1) Dept. of Phys. Sci., High Energy Phys. Div. (SEFO) **(9)-191 50602**
2) Dept. of Phys. Sci., Theor. Phys. Div. (TFO) **(9)-191 50602**
3) Helsinki Institute of Physics (HIP) **(9)-191 50521**
PO Box 64 (Gustaf Hällströmin katu 2);
FIN-00014 University of Helsinki
(Phone #1 is Switchboard; #2 is SEFO; #3 is TFO; #4 is HIP)
Fax: (9)-191 50610 (SEFO,TFO) Fax: (9)-191 50522 (HIP)
http://www.hip.fi/

Univ. of **Jyväskylä**; Dept. of Physics; **(14)-260 1211**
PO Box 35; FIN-40351 Jyväskylä **(14)-260 2352**
(Phone #1 is Switchboard; #2 is Physics)
Fax: (14)-260 2351 http://www.phys.jyu.fi/

FRANCE UT=[−1]

- Entrance code = 33. Exit code = 00. Area exit code = 0.

LAPP, Lab. d'Annecy-le-Vieux de Phys. des Particules **(4)-50 09 1600**
BP 110; F-74941 **Annecy-le-Vieux** CEDEX
(Phone #1 is Main switchboard)
Fax: (4)-50 27 9495 http://wwwlapp.in2p3.fr/

Univ. de **Bordeaux** I **(5)-56 89 1754**
Centre de Physique Théorique et Modélisation;
19 rue du Solarium; F-33174 Gradignan CEDEX
Fax: (5)-56 89 8759 http://graffiti.cribx1.u-bordeaux.fr/aqui.html/

Inst. des Hautes Etudes Scientifiques **(1)-60 92 66 00**
35 route de Chartres; F-91440 **Bures-sur-Yvette**
Fax: (1)-60 92 66 09 http://www.ihes.fr/

GANIL (Grand Accelerateur National d'Ions Lourds) **(2)-31 45 4647**
Boulevard H. Becquerel; B.P. 55027;
F-14076 **Caen** CEDEX 5
Fax: (2)-31 45 4665 http://www.ganil.fr/

Lab. de Physique Corpusculaire, **ENSICAEN** **(2)-31 45 2500**
Boulevard du Maréchal Juin, 6; F-14050 **Caen** CEDEX
Fax: (2)-31 45 2549 http://caeweb.in2p3.fr/

Univ. de **Clermont-Ferrand** **(4)-73 40 7272**
Laboratoire de Physique Corpusculaire;
F-63177 Aubière CEDEX
Fax: (4)-73 26 4598 http://clrwww.in2p3.fr/

Collège de France **(1)-44 27 1211**
Lab. de Physique Corpusculaire et Cosmologie; **(1)-44 27 1439**
11 Place Marcelin-Berthelot; F-75231 Paris CEDEX 05
(Phone #1 is Switchboard; #2 is Secretariat)
Fax: (1)-43 54 6989 http://cdfinfo.in2p3.fr/

Lab. de Physique Subatomique et de Cosmologie **(LPSC)** **(4)-76 28 4000**
53 Avenue des Martyrs; F-38026 **Grenoble** CEDEX
Fax: (4)-76 28 4004 http://lpsc.in2p3.fr/

Institute de Physique Nucléaire de **Lyon** (IPN) **(4)-72 44 8000**
Université Claude Bernard Lyon-1, 43 Bd. du 11 Nov. 1918;
F-69622 Villeurbanne CEDEX
Fax: (4)-72 44 8004 http://lyoinfo.in2p3.fr/

Centre National de la Recherche Scientifique, Luminy **(4)-91 26 9500**
Centre de Physique Théorique, Case 907;
F-13288 **Marseille** CEDEX 09
Fax: (4)-91 26 9553 http://cpt.univ-mrs.fr/

Centre de Physique des Particules de **Marseille** **(4)-91 82 7200**
163 Ave. de Luminy, Case 902; **(4)-91 82 7228**
F-13288 Marseille CEDEX 09
Fax: (4)-91 82 7299 http://marwww.in2p3.fr/

Univ. de **Montpellier** II **(4)-67 14 93 05**
Lab de Physique Théorique et Astroparticules (LPTA) –
UMR 5207; CC 070 - Bât. 13, Place E. Bataillon;
34095 Montpellier Cedex 05
Fax: (4)-67 14 41 90 http://www.lpta.univ-montp2.fr/

IPN, Inst. de Phys. Nucl.; Groupe de Physique Théor.; **(1)-69 15 7330**
F-91406 **Orsay** CEDEX
Fax: (1)-69 15 7748 http://ipninfo.in2p3.fr/

LAL, Laboratoire de l'Accélérateur Linéaire **(1)-64 46 8300**
IN2P3-CNRS et Univ. de Paris 11; BP 34 - Bat. 200;
F-91898 **Orsay** CEDEX
(Phone #1 is Switchboard)
Fax: (1)-69 07 9404 (Main fax) Fax: (1)-69 07 1526 (Scientific Secretariat)
http://www.lal.in2p3.fr/

Univ. de **Paris Sud**; Lab. de Physique Théorique; **(1)-69 15 7380**
Bâtiment 210; F-91405 **Orsay** CEDEX
Fax: (1)-69 15 8287 http://www.th.u-psud.fr/

École Polytechnique; Laboratoire Leprince-Ringuet (LLR); **(1)-69 33 4136**
F-91128 **Palaiseau** CEDEX
Fax: (1)-69 33 3002 http://polywww.in2p3.fr/

Univ. Paris VI et Paris VII, IN^{2}P^3/CNRS **(1)-44 27 6313**
Lab. de Physique Nucléaire et de Hautes Energies;
4 place Jussieu, Tour 33 (Rdc); BP 200;
F-75252 Paris CEDEX 05
Fax: (1)-44 27 4638 http://www-lpnhep.in2p3.fr/

Univ. Paris VI – CNRS **(1)-44 27 7286**
LERMA (ERGA); Tour 22-12 - 4e étage - Boîte 142;
4, place Jussieu; F-75252 Paris CEDEX 05
Fax: (1)-44 27 7287 http://gcr.jussieu.fr/

Univ. Paris VII, LPTHE **(1)-44 27 3990**
Lab. de Physique Théor. et Hautes Energies;
Tour 24 5e étage; 2 place Jussieu, 7109;
F-75251 Paris CEDEX 05
Fax: (1)-44 27 7990 Telex: 200 145 F upmc six
http://parthe.lpthe.jussieu.fr/

Univ. Pierre et Marie Curie (Paris VI), LCP **(1)-44 27 6277**
Lab. de Chimie Physique; 11 rue Pierre & Marie Curie;
F-75231 Paris CEDEX 05
Fax: (1)-44 27 6226 Node: ccr.jussieu.fr

Univ. Pierre et Marie Curie (Paris VI), LPTHE **(1)-44 27 3877**
Lab. de Physique Théor. et Hautes Energies; **(1)-44 27 4122**
Tour 24 5e étage, boite 126; 4 place Jussieu;
F-75252 Paris CEDEX 05
(Phone #1 is Director)
Fax: (1)-44 27 7393 Telex: 200 145 F upmc six
http://parthe.lpthe.jussieu.fr/

l'Ecole Normale Supérieure; Lab. de Physique Théor.; **(1)-44 32 3000**
24 rue Lhomond; F-75231 **Paris** CEDEX 05 **(1)-47 07 7146**
(Phone #1 is Switchboard; #2 is Theory)
Fax: (1)-43 36 7666 http://www.ens.fr/

Institut **Pasteur**; Unite de Biochimie Cellulaire;
28, rue du Docteur Roux; F-75015 **Paris**
Node: pasteur.fr

CEA Saclay, DAPNIA; Direction; **(1)-69 08 2402**
F-91191 Gif-sur-Yvette CEDEX
Fax: (1)-69 08 9989 http://www-dapnia.cea.fr/

CE Saclay, DAPNIA **(1)-69 08 2203**
Service de Déclassement des Accélérateurs;
F-91191 Gif-sur-Yvette CEDEX
Fax: (1)-69 08 2970 Telex: energat x 604641f Node: republique.saclay.cea.fr

CEA Saclay, DAPNIA **(1)-69 08 7329**
Service d'Etude des Accélérateurs, de Cryogénie et de
Magnétisme; Bât. 123; F-91191 Gif-sur-Yvette CEDEX
Fax: (1)-69 08 4950 Telex: 69 06 41 F energat saclay Node: hep.saclay.cea.fr

CE Saclay, DAPNIA **(1)-69 08 4940**
Service d'Electronique, des Détecteurs, et d'Informatique;
F-91191 Gif-sur-Yvette CEDEX
Fax: (1)-69 08 5669

CEA Saclay, DAPNIA; Service de Physique des Particules; **(1)-69 08 2636**
Bât. 141; F-91191 Gif-sur-Yvette CEDEX **(1)-69 08 2350**
(Phone #1 is Head of Service; #2 is Secretary)
Fax: (1)-69 08 5013 http://www-dapnia.cea.fr/Phys/Spp/

CEA/Saclay – SPhT; Service de Physique Théorique; **(1)-69 08 7385**
Orme des Merisiers, Point Courrier 136; **(1)-69 08 7386**
F-91191 Gif-sur-Yvette CEDEX
(Phone #1 is Secretariat; #2 is Library)
Fax: (1)-69 08 8120 http://www-spht.cea.fr/

IReS, Inst. de Recherches Subatomiques **(3)-88 10 6587**
BP 28; F-67037 **Strasbourg** CEDEX 2
Fax: (3)-88 10 6292 http://ireswww.in2p3.fr/

REPUBLIC OF GEORGIA UT=[varies, see below]

- Entrance code = 995. Exit code = 810.

Georgian Academy of Sciences UT=[−3] **(32)-334 217**
Dept. of Theoretical Physics; **(32)-334 375**
A. Razmadze Mathematical Institute; 1 Aleksidze St.; **(32)-334 595**
GE-0193 Tbilisi
(Phone #1 is Dept. Head; #2 is Scientific Secretary; #3 is Dir. of Inst.)
Fax: (32)-332 964 http://www.rmi.acnet.ge/

Georgian Academy of Sciences UT=[−3] **(8832)-232 247**
Institute of Physics; Tamarashvili St. 6; GE-380077 Tbilisi **(8832)-391 383**
Telex: 212236 kvant su Node: physics.aod.ge **(8832)-391 974**

Tbilisi State University UT=[−3] **(32)-308 907**
Inst. of High Energy Physics & Informatization; **(32)-307 317**
9 University Street; GE-0186 Tbilisi
Fax: (32)-309 852 http://www.hepi.edu.ge/

GERMANY UT=[−1]

- Entrance code = 49. Exit code = 00. Area exit code = 0.

I Phys. Inst. RWTH **Aachen** Ib **(241)-802 7158**
Sommerfeldstr. 14; D-52056 Aachen
Fax: (241)-802 2661 http://www.physik.rwth-aachen.de/

III Phys. Inst. der Techn. Hochschule **Aachen** **(241)-802 7330**
Lehrstuhl A; Physikzentrum, Sommerfeldstrasse;
D-52074 Aachen
Fax: (241)-802 2189 http://www.physik.rwth-aachen.de/

III Phys. Inst. der Techn. Hochschule **Aachen** **(241)-802 7300**
Lehrstuhl B; Physikzentrum, Sommerfeldstrasse; **(241)-802 7301**
D-52074 Aachen
(Phone #2 is Secretary)
Fax: (241)-802 2244 http://www.physik.rwth-aachen.de/

Institut für Theoretische Physik E **(241)-802 7045**
Physikzentrum, Sommerfeldstrasse; D-52074 **Aachen** **(241)-802 7046**
Fax: (241)-802 2187 Telex: 08/32704 thac d
http://www.physik.rwth-aachen.de/

Freie Univ. Berlin; Inst. für Theoretische Physik; **(30)-838 54781**
Arnimallee 14; D-14195 Berlin **(30)-838 53337**
Fax: (30)-838 53741 http://www.physik.fu-berlin.de/ **(30)-838 55248**

Univ. **Bielefeld**; Fakultät für Physik; **(521)-106 6901**
Universitätstrasse 25; D-33615 Bielefeld **(521)-106 6223**
(Phone #1 is Math. Physics Secretary; #2 is Theor. **(521)-106 6224**
Physics Secretary; #3 is Theor. Physics Secretary)
Fax: (521)-106 2961 Fax: (521)-106 6455 (Math-Phys-Secr.)
http://www.physik.uni-bielefeld.de/

Rheinische Friedr.-Wilhelms-Univ. Bonn; Physik Inst.; **(228)-73 2341**
Nussallee 12; D-53115 Bonn **(228)-73 2343**
(Phone #1 is Office; #2 is High Energy Group Secretary; **(228)-73 3247**
#3 is Theor. Division Secretary)
Fax: (228)-73 7869 http://www.pi.physik.uni-bonn.de/

Darmstadt Gesellschaft für Schwerionenforschung (GSI) **(6159)-7120**
Planckstr. 1; D-64291 Darmstadt **(6159)-71-2649**
(Phone #2 is Secty to Scientific Dir.)
Fax: (6159)-71-2991 Telex: 419593 http://www.gsi.de/

DESY, Deutsches Elektronen-Synchrotron **(40)-8998–0**
Notkestrasse 85; D-22603 **Hamburg**
Fax: (40)-8998–3282 http://www.desy.de/

DESY **(33762)-77 0**
Platanenallee 6; D-15738 **Zeuthen**
Fax: (33762)-77 330 http://www-zeuthen.desy.de/

Univ. **Dortmund**; Inst. für Physik; **(231)-755 3555**
D-44221 Dortmund **(231)-755 3538**
(Phone #1 is Exp. Group V; #2 is Exp. Group IV; #3 is **(231)-755 3571**
Theory Grp. III; #4 is Theory Grp. IV) **(231)-755 3557**
Fax: (231)-755 5025 http://www.physik.uni-dortmund.de/

Techn. Univ. **Dresden** **(351)-463–37659**
Inst. für Kern- u. Teilchenphysik; D-01062 Dresden
(Phone #1 is Secretary, Particle Physics)
Fax: (351)-463–37292 http://iktp.tu-dresden.de/

Univ. **Erlangen-Nürnberg** **(9131)-85–27071**
Physikalisches Inst.; Erwin-Rommel-Str. 1;
D-91058 Erlangen
Fax: (9131)-15249 http://pi2.physik.uni-erlangen.de/

Frankfurt Inst. for Advanced Studies (FIAS) **(69)-7984 7526**
Johann Wolfgang Goethe-Univ.; Max-von-Laue-Str. 1;
D-60438 Frankfurt am Main
Fax: (69)-7984 7527 http://www.fias.uni-frankfurt.de/

Albert-Ludwigs Univ.; Fakultät für Physik; **(761)-203 0**
Hermann-Herder Str. 3; D-79104 **Freiburg** **(761)-203 5817**
(Phone #1 is Main Switchboard; #2 is Exp. Dept. I; **(761)-203 5757**
#3 is Exp. Dept. II; #4 is Theor. Dept.) **(761)-203 5791**
Fax: (761)-203 5873 http://www.physik.uni-freiburg.de/

Univ. **Giessen**; Inst. für Theoretische Physik; **(641)-99 33300**
Heinrich Buff Ring 16; D-35392 Giessen
Fax: (641)-99 33309 http://theorie.physik.uni-giessen.de/

Univ. **Hamburg**; Inst. für Experimentalphysik; **(40)-8998–2208**
Luruper Chaussee 149; D-22761 Hamburg **(40)-8998–3703**
(Phone #1 is Secretary; #2 is Director)
Fax: (40)-8998–2950,2170,2196 http://www.physnet.uni-hamburg.de/ex/

Univ. **Hannover**; Inst. für Theoretische Physik; **(511)-762 3267**
Appelstrasse 2; D-30167 Hannover
Fax: (511)-762 3023 http://www.itp.uni-hannover.de/

Ruprecht-Karls Univ. **Heidelberg** **(6221)-54 9100**
Kirchhoff-Inst. für Physik; Im Neuenheimer Feld 227;
D-69120 Heidelberg
Fax: (6221)-54 9112 http://www.kip.uni-heidelberg.de/

Univ. **Heidelberg**; Inst. für Theoretische Physik; **(6221)-549 444**
Philosophenweg 16; D-69120 Heidelberg
Fax: (6221)-549 333 http://www.thphys.uni-heidelberg.de/

Univ. **Heidelberg**; Physik Inst.; **(6221)-549 222**
Philosophenweg 12; D-69120 Heidelberg **(6221)-549 215**
(Phone #1 is Switchboard; #3 is Secretary) **(6221)-549 218**
Nights: (6221)-540 Fax: (6221)-475 733
http://www.physi.uni-heidelberg.de/

Max-Planck-Inst. für Kernphysik; Postfach 103980; **(6221)-516 0**
D-69029 **Heidelberg**
Fax: (6221)-516 600 http://www.mpi-hd.mpg.de/

Humboldt Univ. zu Berlin; Institut für Physik; **(30)-2093 7842**
Newtonstrasse 15; D-12489 Berlin **(30)-2093 7630**
(Phone #1 is Experimental Group; #2 is Theoretical Group)
Fax: (30)-2093 7642 (Exp. Group) Fax: (30)-2093 7631 (Theor. Group)
http://www.hu-berlin.de/

Jülich, Forschungszentrum; Inst. für Kernphysik; **(2461)-61 0**
Leo-Brandtstrasse; D-52428 Jülich
Fax: (2461)-61 3930 http://www.fz-juelich.de/

Univ. of **Kaiserslautern**; Theoretische Physik; **(631)-205–1**
PO Box 3049; D-67653 Kaiserslautern **(631)-205–2272**
(Phone #1 is University; #2 is Theor. Physics)
Fax: (631)-205–3907 Telex: 04–5 627 unikl d http://www.physik.uni-kl.de/

Forschungszentrum **Karlsruhe**; Inst. für Kernphysik; **(7247)-82–3546**
PO Box 3640; D-76021 Karlsruhe
Fax: (7247)-82–3548 http://www-ik.fzk.de/

Univ. **Karlsruhe**; Inst. für Experimentelle Kernphysik; **(721)-608 3521**
PO Box 6980; D-76128 Karlsruhe
Fax: (721)-608 7930 http://www-ekp.physik.uni-karlsruhe.de/

Univ. **Karlsruhe**; Inst. für Theoretische Teilchenphysik; **(721)-608 3373**
D-76128 Karlsruhe
Fax: (721)-608 8369 http://www-ttp.physik.uni-karlsruhe.de/

Univ. **Kiel**; Inst. für Experimentelle & Angewandte Physik; **(431)-880 3964**
Arbeitsgruppe Extraterrestrische Physik;
Leibnizstrasse 11-19; D-24098 Kiel
Fax: (431)-880 3968 http://www.ieap.uni-kiel.de/

Univ. **Leipzig**; Inst. für Theoretische Physik, Bibliothek; **(341)-973 2420**
Augustusplatz 10/11; D-04109 Leipzig
Fax: (341)-973 2548 http://www.uni-leipzig.de/

Johannes-Gutenberg-Univ.; Inst. für Physik; **(6131)-391**
Staudingerweg 7; D-55099 **Mainz**
Fax: (6131)-392 2991 (Physics Dept.) Fax: (6131)-392 4611 (Thep-group)
http://www.uni-mainz.de/ (Physics Dept.)

Tech. Univ. **München**; Physik Dept. T30; **(89)-289–12380**
James Franck Strasse; D-85747 Garching
Fax: (89)-289–12296 http://www.physik.tu-muenchen.de/

Max-Planck-Inst. für Physik; (Werner Heisenberg Inst.); **(89)-32354-204**
Föhringer Ring 6; D-80805 **München**
Fax: (89)-32354-481 http://www.mppmu.mpg.de/

Ludwig-Maximilians-Univ. München; Dept. für Physik; **(89)-289 01**
Am Coulombwall 1; D-85748 Garching **(89)-2891 4147**
(Phone #1 is Switchboard; #2 is Exp. Part. Physics **(89)-2180 4550**
Secty; #3 is Theor. Part. Phys. Secty)
Fax: (89)-2891 4103 http://www.etp.physik.uni-muenchen.de/

Univ. **Münster**; Inst. für Kernphysik; **(251)-833 4950**
Wilhelm-Klemm-Strasse 9; D-48149 Münster **(251)-833 4970**
(Phone #1 is Secretary)
Fax: (251)-833 4962 http://www.uni-muenster.de/Physik/KP/

Univ. **Rostock**; FB Physik; **(381)-498 6701**
Universitäetsplatz 3; D-18051 Rostock **(381)-498 6770**
(Phone #1 is Switchboard; #2 is Physics)
Fax: (381)-498 6772 http://topas.physik2.uni-rostock.de/

Univ. **Siegen**; FB 7 (Physik); **(271)-740 1**
D-57068 Siegen **(271)-740 3700/3731**
(Phone #1 is Switchboard; #2 is Physics, High Energy Exp. Physics)
Fax: (271)-740 3886 (High-Energy Exper.Physics)
http://www.uni-siegen.de/

Univ. **Tübingen**; Inst. für Theoretische Physik; **(7071)-29 78632**
Auf der Morgenstelle 14; D-72076 Tübingen **(7071)-29 72117**
Fax: (7071)-29 5850 http://www.uni-tuebingen.de/

Bergische Univ.; Dept. C/Exp. Particle Physics; **(202)-439 2736**
Wuppertal; Gaussstr. 20; D-42097 **Wuppertal** **(202)-439 2733**
(Phone #1 is Office; #2 is Secretary)
Fax: (202)-439 2811
http://www.physik.uni-wuppertal.de/Forschung/Teilchenphysik/

Univ. **Würzburg**; Lehrstuhl für Theoretische Physik II; **(931)-888 5877**
Am Hubland; D-97074 Würzburg
Fax: (931)-888 4604 http://theorie.physik.uni-wuerzburg.de/TP2/

GREECE UT=[−2]

- Entrance code = 30. Exit code = 00. Area exit code = 0.

NCSR **"Demokritos"**; Inst. of Nuclear Physics; **(210)-650 3512**
GR-15310 **Aghia** Paraskevi
(Phone #1 is Secretariat)
Fax: (210)-651 1215 http://www.inp.demokritos.gr/index.html/

Univ. of **Athens**; Nuclear & Particle Physics Section; **(210)-727 6966**
Panepistimioupolis, Ilisia; GR-15771 Athens
Fax: (210)-727 6987 Telex: 223 815 univ gr http://www.cc.uoa.gr/physics/

Univ. of **Athens**; Dept. of Physics; **(1)-72 43 362**
Nuclear & Particle Physics Division; Panepistimopolis, Ilissia; **(1)-72 43 143**
GR-15771 Athens
Fax: (1)-723 5089

National Tech. Univ. of Athens; Physics Dept.; **(1)-772 3009**
9 Heroon Polytechneiou Str.; GR-15780 Athens **(1)-772 3047**
(Phone #1 is Secretary, Physics Dept.; #2 is Theory; #3 is **(1)-772 3027**
Experimental)
Fax: (1)-772 3025 Telex: 221 682 ntua gr http://www.physics.ntua.gr/

Univ. of **Crete**; Physics Dept.; **(81)-394 200**
P.O. Box 2208; GR-710 03 **Heraklion**, Crete **(81)-394 300**
Fax: (81)-394 301 http://hep.physics.uoc.gr/ (HEP Group)

Univ. of **Ioannina**; Theor. Physics Division, Physics Dept.; **(26510)-98 610**
PO Box 1186; GR-45110 Ioannina **(26510)-98 632**
Fax: (26510)-98 698 http://theory.physics.uoi.gr/

Aristotle Univ. of **Thessaloniki** (AUTh) **(31)-2310–998 077**
Physics Dept.; Div. of Nuclear & High Energy Physics; **(31)-2310–998 048**
GR-54124 Thessaloniki **(31)-2310–998 021**
(Phone #1 is Experimental Group; #2 is **(31)-2310–998 128**
Experimental Group; #3 is Theory Group; #4 is **(31)-2310–998 063**
Theory Group; #5 is Theory Group; #6 is **(31)-2310–998 165**
Astroparticle Phys. Grp.)
Fax: (31)-2310–998 058 (Experimental Group)
Nodes: auth.gr; physics.auth.gr

HUNGARY UT=[$-$1]

- Entrance code = 36. Exit code = 00. Area exit code = 06.

KFKI Research Inst. for Particle & Nuclear Physics **(1)-392 2222**
Hungarian Academy of Sciences; PO Box 49; **(1)-392 2512**
H-1525 **Budapest**
(Phone #1 is Switchboard; #2 is Director)
Fax: (1)-392 2598 http://www.rmki.kfki.hu/

Inst. of Nuclear Research (**ATOMKI**) **(52)-509 200**
Hungarian Academy of Sciences; PO Box 51;
H-4001 **Debrecen**
(Phone #1 is Main switchboard)
Fax: (52)-416 181 http://www.atomki.hu/

Eötvös University; Inst. of Theor. Physics; **(1)-372 2546**
Pázmány Péter sétány 1/A; H-1117 Budapest
Fax: (1)-372 2509 http://theorphys.elte.hu/

INDIA UT=[−5.5]

- Entrance code = 91. Exit code = 900.

Physical Research Lab. **(79)-2630 2129**
Navrangpura; **Ahmedabad**, Gujarat 380009
Fax: (79)-2630 15 02 Telex: 121 6397 http://www.prl.ernet.in/

Banaras Hindu Univ.; Dept. of Physics; **(542)-307 308**
Varanasi, UP 221005 **(542)-307 309**
Fax: (542)-368 174 Fax: (542)-368 468 Telex: 545 304 bhu in
Node: banaras.ernet.in

Indian Inst. of Science; Centre for High Energy Physics; **(080)-2293–2266**
Bangalore 560 012 **(080)-2293–2974**
(Phone #1 is Office; #2 is Chairman)
Fax: (080)-2360–0085 Fax: (080)-2360–0683 http://www.iisc.ernet.in/

Inst. of Physics, Sachivalaya Marg **(674)–2301 825**
Bhubaneswar, Orissa 751005 **(674)–2301 370**
(Phone #1 is Director) **(674)–2301 058**
Fax: (674)–2300 142 http://www.iopb.res.in/ **(674)–2300 964**

Indian Inst. of Tech. **IIT Bombay** **(22)-2572 2545**
Particle Physics Group, Dept. of Physics; **(22)-2576 7552**
Powai, Mumbai 400076
(Phone #1 is Switchboard; #2 is Physics)
Fax: (22)-2572 3480 http://www.phy.iitb.ac.in/

Univ. of **Delhi**; Dept. of Physics and Astrophysics; **(11)-2766 7155**
Delhi 110007 **(11)-2766 7725**
(Phone #1 is Switchboard; #2 is Dept. of Physics) **Ext. 1354/1364**
Fax: (11)-2766 7061

Univ. of **Delhi**, North Campus **(11)-2766 7036**
Centre for Detector & Related Software Technology;
Dept. of Physics; New Delhi 110007
Fax: (11)-2766 7093 Node: hepdelhi.com

Harish-Chandra Research Inst. **(0532)-266 7509, 7318, 7578**
Chhatnag Road, Jhusi; Allahabad 211019 **(0532)-266 7748**
(Phone #1 is Main switchboard; #2 is **(0532)-266 7746**
Registrar's Office; #3 is Director)
Fax: (0532)-266 7576 Fax: (0532)-256 7444 Node: mri.ernet.in

Himachal Oradesh Univ. **(177)-283 0950**
High Energy Research Group, Dept. of Physics;
Shimla, HP 171005
Fax: (177)-283 0775

Jadavpur Univ.; Dept. of Physics; **(33)-473 4044**
Calcutta 700 032 **Ext. 477**
Fax: (33)-473 5508 Node: juphys.ernet.in

Indian Inst. of Tech.; High Energy Physics Group; **(512)-59 01 51**
Kanpur, UT 208016 **(512)-59 76 41**
(Phone #1 is Institute; #2 is Physics Dept.)
Fax: (512)-59 09 14 Fax: (512)-59 02 60
http://www.iitk.ac.in/phy/index.html/

Univ. of **Madras**; Dept. of Theor. Physics; **(044)-2235 1269**
Guindy Campus, Chennai; Madras 600 025 **Ext. 234**
Fax: (044)-2536 6693

The Institute of **Mathematical Sciences** **(44)-2254 1856**
CIT Campus Taramani; **Chennai** 600113 **(44)-2254 2588**
Fax: (44)-2254 1586 http://www.imsc.res.in/ **(44)-2254 1049**

Panjab Univ.; Dept. of Physics; **(172)-254 1741**
Chandigarh, UT 160014
Fax: (172)-278 3336

Univ. of **Rajasthan**; Dept. of Physics, HEP Group; **(141)-511 239**
Jaipur, Rajasthan 302004
Node: jp1.dot.in

Saha Inst. of Nuclear Physics; Theory Group; **(33)-2337 5345-49**
Block AF, Sector I; Bidhannagar, Calcutta 700064
(Phone #1 is Theory Group)
Fax: (33)-2337 4637 Telex: 21-4103 sinp in http://theory.saha.ernet.in/

Tata Inst. of Fundamental Research **(22)-2280 4545**
Homi Bhabha Road; Bombay 400005
Fax: (22)-2280 4610 Telex: 011–83009 tifr in http://www.tifr.res.in/

INDONESIA UT=[−7]

- Entrance code = 62. Exit code = 00. Area exit code = 0.

Bandung Inst. of Technology; Dept. of Physics; **(22)-250 0834**
Fac. of Science and Mathematics; Bandung 40132 **(22)-250 1645**
(Phone #1 is Physics Dept.; #2 is Main Switchboard) **Ext. 8777**
Fax: (22)-250 6452

Univ. of **Indonesia**; Dept. of Physics; **(21)-727 0013**
Fac. of Science and Mathematics (FMIPA); Depok 16424 **(21)-727 0160**
(Phone #1 is Fac. of Science & Math.; #2 is Physics; **(21)-390 7694**
#3 is Graduate Program Physics)
Fax: (21)-786 3441 Fax: (21)-338 136 Telex: UI - 45680
Node: makara.cso.ui.ac.id

IRAN UT=[−3]

- Entrance code = 98. Exit code = 00.

Sharif Univ. of Technology; Dept. of Physics; **(21)-600 5410**
PO Box 11365-9161; Tehran
Fax: (21)-601 2983

Shiraz Univ.; Dept. of Physics; **(0711)-22 84 594**
Shiraz 71454
Fax: (0711)-22 84 594

Inst. for Studies in Theor. Phys. & Math **IPM** **(21)-2228 0692**
PO Box 19395-5531; **Tehran**
Fax: (21)-2228 0415 http://theory.ipm.ac.ir/

IRELAND UT=[0]

- Entrance code = 353. Exit code = 00. Area exit code = 0.

Dublin Inst. for Advanced Studies; School of Theor. Physics; **(1)-614 0100**
10 Burlington Road; Dublin 4
(Phone #1 is Switchboard)
Fax: (1)-668 0561 http://www.dias.ie/

Univ. of **Dublin**, Trinity College; School of Mathematics; **(1)-608 1949**
Dublin 2
Fax: (1)-608 2282 Telex: 93782 tcd ei http://www.tcd.ie/

University College Dublin; Dept. of Experimental Physics; **(1)-716 2210**
Dublin 4
Fax: (1)-283 7275 Telex: 32693 http://www.ucd.ie/∼physics/

ISRAEL UT=[−2]

- Entrance code = 972. Exit code = 00. Area exit code = 0.

Bar-Ilan Univ.; Dept. of Physics; **(3)-531 8433**
Ramat-Gan 52900
Fax: (3)-535 3298 http://www.biu.ac.il:80/NAT/ph/

Ben-Gurion Univ.; Dept. of Physics; **(7)-646 1566**
PO Box 653; Beer-Sheva 84105 **(7)-646 1567**
Fax: (7)-647 2904 Telex: UNASI-5253 **(7)-646 1177**
http://www.bgu.ac.il/phys/physics.html/

Hebrew Univ.; Racah Inst. of Physics; **(2)-658 5111**
Jerusalem 91904 **(2)-658 4450**
(Phone #1 is Main switchboard; #2 is Admin Dept.; #3 is **(2)-658 5673**
Chairman, HEP; #4 is Theor. Phys.) **(2)-658 4605**
Fax: (2)-658 4437 Fax: (2)-561 1519 (Theor. Phys.) Telex: 25391 huil
http://www.fiz.huji.ac.il/

Technion – Israel Inst. of Tech.; High Energy Group; **(4)-8293 687**
Dept. of Physics; Technion, Haifa 32000
Fax: (4)-8295 755 http://physics.technion.ac.il/

Tel-Aviv Univ.; School of Physics & Astronomy; **(3)-640 8111**
Tel Aviv 69978 **(3)-640 8636**
(Phone #1 is Switchboard; #2 is Secretary; #3 is HEP) **(3)-640 8587**
Fax: (3)-642 9306 Fax: (3)-640 7932 http://proton.tau.ac.il/

Weizmann Inst. of Science; Particle Physics Dept.; **(8)-9341 111**
Rehovot 76100 **(8)-9343 835**
(Phone #1 is Switchboard; #2 is Particle Physics; #3 is **(8)-9343 836**
Particle Physics)
Fax: (8)-9344 106 Telex: 381 300 http://www.weizmann.ac.il/physics/

ITALY UT=[−1]

- Entrance code = 39. Exit code = 00. Area exit code = 0.

Lab. Naz. **Gran Sasso** dell'INFN **(0862)-437 265**
S.S. 17 bis, km 18,910; I-67010 **Assergi** (AQ)
Fax: (0862)-437 559 http://www.lngs.infn.it/

Univ. di **Bari**; Dipt. di Fisica; **(080)-544 1111**
via Amendola 173; I-70126 Bari **(080)-544 3203**
(Phone #1 is Main switchboard; #2 is Secretary, Physics; **(080)-544 3201**
#3 is Secretary, Sez. INFN)
Fax: (080)-544 2434 (Fisica) Fax: (080)-544 2470 (Sez. INFN)
http://www.fisica.uniba.it/

Univ. di **Bologna**, & INFN, Sezione di Bologna **(051)-209 5255**
1) Viale C. Berti Pichat, n. 6/2 **(051)-209 5209**
2) Via Irnerio, 46, I-40126 Bologna **(051)-209 5162**
I-40127 Bologna **(051)-209 1004**
(Phone #1 is Phys. Dpt. Dir.; #2 is INFN Dir.; #3 is Switchboard Site 1;
#4 is Switchboard Site 2)
Fax: (051)-252 774 (Phys. Dpt. Dir.) Fax: (051)-243 052 (INFN Dir. Site 1)
Fax: (051)-247 244 (General Site 2) Telex: 52 06 34 infn bo i
http://www.bo.infn.it/

INFN, Sezione di **Cagliari** **(070)-675 4985**
Cittadella Universitaria de Monserrato; CP 170;
I-09042 Monserrato (CA)
Fax: (070)-510 013 Telex: 792 134 infnca http://www.ca.infn.it./

Univ. degli Studi di **Cagliari**; Dipt. di Fisica; **(070)-675 4704**
S. Prov. Monserrato - Sestu Km. 0,700; **(070)-675 4702**
I-09042 Monserrato (CA) **(070)-675 4703**
(Phone #1 is General Secretary; #2 is Admin. Secretary; #3 is Dept. Dir.)
Fax: (070)-510 171 Node: sparc10.dsf.unica.it

Univ. della **Calabria** **(0984)-4911**
Dipt. di Fisica & INFN – Gruppo Collegato ai Lab. Naz. di
Frascati; Arcavacata di Rende; I-87036 Cosenza
Fax: (0984)-494 401 http://www.fis.unical.it/

INFN, Laboratori Nazionali del Sud **(095)-542 111**
Via S. Sofia, 44; I-95123 **Catania**
Fax: (095)-714 1815 Telex: 971 432 lnsi http://www.lns.infn.it/

Univ. di **Catania**; Dipt. di Fisica; **(095)-71 95 111**
Corso Italia 57; I-95129 Catania
Fax: (095)-38 30 23 Telex: 971 554 infnct i http://www.unict.it/

Univ. degli Studi di **Firenze**; Dept. di Fisica; **(055)-457 2088**
via G. Sansone 1; I-50019 Sesto Fiorentino **(055)-457 2091**
Fax: (055)-457 2121 http://www.fi.infn.it/

Lab. Nazionali di **Frascati** dell'INFN **(06)-94 03 1**
CP 13, via E. Fermi, 40; I-00044 Frascati (Roma) **(06)-94 03 2223**
(Phone #2 is Directorate offices)
Fax: (06)-94 03 2427 (Research Div.) Fax: (06)-94 03 2256 (Accel. Div.)
Fax: (06)-94 03 2582 (Directorate offices) http://www.lnf.infn.it/

Univ. di **Genova**; Dipt. di Fisica; **(10)-353 6390**
via Dodecaneso 33; I-16146 Genova
Fax: (10)-313 358 Telex: 281 154 infnge i http://www.ge.infn.it/

INFN, Sezione di **Lecce**; c/o Dipt. di Fisica; **(0832)-297 491**
via per Arnesano; I-73100 Lecce
(Phone #1 is Secretary)
Fax: (0832)-325 128 http://www.le.infn.it/

Univ. di **Milano**; Dipt. di Fisica, Gruppo Alte Energie; **(02)-5031 7368**
via Celoria 16; I-20133 Milano **(02)-5031 7376**
(Phone #1 is HEP; #2 is Secretariat)
Fax: (02)-5031 7617 Telex: 334 687 infn mi http://www.mi.infn.it/

Univ. di **Napoli** "Federico II"; Dipt. di Scienze Fisiche; **(081)-626 111**
Complesso Universitario di Monte S. Angelo; I-80126 Napoli **(081)-676 286**
Fax: (081)-676 352 http://www.na.infn.it/

Univ. degli Studi di **Padova**; Dipt. di Fisica "G. Galilei"; **(049)-827 7298**
via F. Marzolo n. 8; I-35131 Padova
Fax: (049)-827 7282 http://www.unipd.it/

Univ. di **Parma**; Gruppo Collegato INFN, Dipt. di Fisica; **(0521)-905 259**
V.G. Usberti 7; I-43100 Parma
Fax: (0521)-905 223 http://www.pr.infn.it/

Univ. di **Pavia**; Dipt. di Fisica Nucl. e Teorica; **(0382)-987 577**
via Bassi 6; I-27100 Pavia
Fax: (0382)-987 752 http://www.pv.infn.it/∼dfntwww/

INFN, Sezione di **Perugia**; c/o Dipt. di Fisica; **(075)-585 2750**
via A. Pascoli; I-06123 Perugia
Fax: (075)-584 7296 http://pg.infn.it/

Univ. di **Pisa**; Dipt. di Fisica, Theor. Division; **(050)-221 4888**
Largo B. Pontecorvo 3, Ed. B-C; I-56127 Pisa **(050)-221 4000**
(Phone #1 is Secretary Theor. Div.; #2 is Physics Dept.)
Fax: (050)-221 4887 (Theor. Div.) Fax: (050)-221 4333 (Physics Dept.)
http://www.df.unipi.it/

INFN, Sez. di Pisa **(050)-221 4327**
Via F. Buonarroti, 2; I-56127 Pisa **(050)-221 4352**
Fax: (050)-221 4317 (Scientific) Fax: (050)-221 4318 (Administrative)
http://www.pi.infn.it/

Scuola Normale Superiore **(050)-509 111**
piazza dei Cavalieri 7; I-56126 **Pisa**
(Phone #1 is Switchboard)
Fax: (050)-563 513 Telex: 590 548 snspi http://www.sns.it/

INFN, Sez. di Roma 3; Dipt. di Fisica dell' Univ. de Roma TRE;
V. della Vasca Navale 84; I-00146 **Roma**
http://www.roma3.infn.it/

INFN, Sez. di Roma; Dipt. di Fisica; **(06)-49 91 4356**
Univ. di Roma I, "La Sapienza"; Piazzale A. Moro 2;
I-00185 Roma
Fax: (06)-44 54 749 http://www.roma1.infn.it/

Physics Lab., Ist. Superiore di Sanità **(6)-4990 2241**
viale Regina Elena 299; I-00161 **Roma**
Fax: (6)-4938 7075 Telex: 610 071 istsan i http://www.iss.it/

Univ. di **Roma**, "Tor Vergata" **(06)-7259 1**
Physics Dept.; via della Ricerca Scientifica; **(06)-7259 4301/2/3/4**
I-00133 Roma
(Phone #1 is Switchboard)
Fax: (06)-202 3507 Telex: 626 382 fiuntv i Node: roma2.infn.it

SISSA-ISAS, International School for Advanced Studies **(040)-378 7111**
Elementary Particle Physics Sector; Via Beirut 2-4; **(040)-378 7572**
I-34014 Trieste
(Phone #1 is Switchboard; #2 is Secretary)
Fax: (040)-378 7528 http://www.sissa.it/

Univ. degli Studi di **Torino**; Dipt. di Fisica Teorica; **(011)-670 7011**
via Pietro Giuria 1; I-10125 Torino **(011)-670 7232**
(Phone #1 is Main switchboard; #2 is Administration; **(011)-670 7233**
#3 is Secretary)
Fax: (011)-670 7214 Telex: 211 041 infnto i http://www.ph.unito.it/

Abdus Salam International Centre for Theoretical Physics **(040)-2240303**
High Energy, Cosmology & Astroparticle Physics Section;
Strada Costiera 11; I-34014 **Trieste**
Fax: (040)-2240304 http://www.ictp.it/~highener/

Univ. di **Trieste**; Dipt. di Fisica Teorica; **(040)-224 0268**
Strada Costiera 11; Miramare - Grignano; I-34014 **Trieste**
Fax: (040)-224 601 http://www-dft.ts.infn.it/

Univ. di **Trieste**; Dipart. di Fisica; **(040)-558 3353**
via A. Valerio 2; I-34127 Trieste **(040)-558 3377**
Fax: (040)-558 3350 http://physics.units.it/

INFN, Sez. di **Trieste**; Dipt. di Fisica; **(040)-558 3367**
via A. Valerio 2; I-34127 Trieste **(040)-558 3375**
(Phone #1 is Director & Personnel; #2 is Scientific Secretariat)
Fax: (040)-558 3350 http://www.ts.infn.it/

Lab. INFN, Trieste **(040)-375 6220**
Padriciano 99; I-34012 Padriciano (**Trieste**) **(040)-375 6259**
Fax: (040)-375 6258 Telex: 46 00 14 fisica i
Nodes: infnts.ts.infn.it; trieste.infn.it

Univ. di **Udine**; Dipt. di Fisica; **(0432)-558 210**
via delle Scienze, 208; I-33100 Udine
Fax: (0432)-558 222 http://www.fisica.uniud.it/

Univ. di **Urbino**; Dipt. di Fisica; **(0722)-375 911**
via S. Chiara 27; I-61029 Urbino (PU) **(0722)-375 925**
(Phone #1 is Secretary; #2 is Director)
Fax: (0722)-375 933 http://www.uniurb.it/Phys/Phys.html/

JAPAN UT=[−9]

- Entrance code = 81. Exit code = 001. Area exit code = 0.

Chuo Univ.; Dept. of Physics; **(3)-3817–1777**
Kasuga, Bunkyo-ku; Tokyo 112
Fax: (3)-3817–1792

Ehime Univ.; Elementary Particle Theory Group; **(89)-927–9576**
Dept. of Physics, Faculty of Science; Ehime 790-8577
Fax: (89)-927–9580 http://www.phys.sci.ehime-u.ac.jp/quantum/

Hiroshima Univ.; Dept. of Physics; **(824)-24–7381**
1-3-1 Kagamiyama; Higashi-Hiroshima 739-8526
Fax: (824)-24–0717 http://www.hiroshima-u.ac.jp/

Hokkaido Univ.; Particle Physics; **(11)-706–2688**
Dept. of Physics, Faculty of Science; Sapporo 060-0810
Fax: (11)-706–4926 http://phys.sci.hokudai.ac.jp/

KEK, High Energy Accelerator Research Organization **(29)-864–5132**
1–1 Oho, **Tsukuba-shi**; Ibaraki-ken 305-0801
Fax: (29)-864–4602 http://www.kek.jp/

Kobe Univ.; Dept. of Physics; **(78)-803–5641**
1–1 Rokkodai-cho; Nada-ku; Kobe 657-8501
Fax: (78)-803–5662 http://www.phys.sci.kobe-u.ac.jp/

Konan Univ. **(78)-452–9502**
Dept. of Physics, High Energy Physics Group; Okamoto;
Higashi-nada; Kobe 658
Fax: (78)-452–9502 Node: hep.konan-u.ac.jp

Kyoto Univ.; Department of Physics; **(75)-753–6777**
Graduate School of Science;
Yoshida, Sakyo, Kyoto 606-8501
Fax: (75)-753–6804 http://www.kyoto-u.ac.jp/English/

Kyoto Univ.; Dept. of Physics, Graduate School of Science; **(75)-753–3823**
Kitashirakawa; Kyoto 606-8502
Fax: (75)-753–3886 http://www.kyoto-u.ac.jp/English/

Kyoto Univ.; **Yukawa** Inst. for Theor. Physics; **(75)-753–7008, 7011**
Kyoto 606-8502
Fax: (75)-753–7010 http://www.yukawa.kyoto-u.ac.jp/

Kyushu Univ.; High Energy Theory Group; **(92)-642–2556**
Dept. of Physics; Fukuoka 812-8581
Fax: (92)-642–2553 http://higgs.phys.kyushu-u.ac.jp/

Nagoya Univ.; Dept. of Physics; **(52)-789–2468**
Chikusa-ku; Nagoya 464-8602
Fax: (52)-789–2929 http://www.phys.nagoya-u.ac.jp/

Nara Women's University; High Energy Physics Group; **(742)-20–3389**
Kita-Uoya Nishi-Machi; Nara 630-8506
Fax: (742)-20–3390 Node: hepl.phys.nara-wu.ac.jp

National Defense Academy; Dept. of Applied Physics; **(46)-841–3810**
1-10-20 Hashirimizu, Yokosuka; Kanagawa 239-8686 **Ext. 3262**
Fax: (46)-844–5912 http://www.nda.ac.jp/

Nihon Univ. **(3)-3259–0899**
Elementary Particle Physics Group;
Dept. of Physics & Inst. of Quantum Science;
College of Science & Technology; 1–8 Kanda-Surugadai;
Chiyoda-ku; Tokyo 101-8308
Fax: (3)-3293–8269 http://www.phys.cst.nihon-u.ac.jp/

Niigata Univ. **(25)-262–6138**
High Energy Physics Group, Dept. of Physics; **(25)-262–6152**
Faculty of Science; 8050 Nino-cho; Ikarashi;
Niigata 950-2181
(Phone #1 is Experimental; #2 is Theory)
Fax: (25)-263–3961 http://www.hep.sc.niigata-u.ac.jp/

Ochanomizu Univ.; Dept. of Physics, Faculty of Science; **(3)-5978–5323**
1-1 Otsuka 2, Bunkyo-ku; Tokyo 112-8610 **(3)-5978–5312**
(Phone #1 is Particle Physics Group; #2 is Astro Physics Group)
Fax: (3)-5978–5323 Node: phys.ocha.ac.jp

Okayama Univ.; Dept. of Physics, Faculty of Science; **(86)-252–1111**
3-1-1 Tsushima-Naka; Okayama 700
Fax: (86)-252–7595 Node: kekvax.kek.jp

Osaka City Univ.; Dept. of Physics; **(6)-6605–2543**
Inst. for Cosmic Ray Phys., High Energy Lab & Theory Div.; **(6)-6605–2539**
3-3-138 Sugimoto; Sumiyoshi-ku; Osaka-shi 558-8585 **(6)-6605–2647**
(Phone #1 is Cosmic ray; #2 is Theory; #3 is High Energy)
Fax: (6)-6692–1190 (Cosmic ray) Fax: (6)-6605–2522 (Theory)
Fax: (6)-6605–2646 (High Energy)
Nodes: ocux.hep.physics.osaka-cu.ac.jp; scisv.sci.osaka-cu.ac.jp (Theory)

Osaka Univ.; HEP Theory Group, Dept. of Physics; **(6)-6850–5343**
Toyonaka; Osaka 560-0043
Fax: (6)-6850–5379 http://www-het.phys.sci.osaka-u.ac.jp/

Osaka Univ.; Research Center for Nuclear Physics; **(6)-879–8929**
Mihogaoka 10–1 Ibaraki; Osaka 567
Fax: (6)-879–8899 http://www.osaka-u.ac.jp/

Riken Accelerator Research Facility (RARF), Cyclotron Lab **(48)-462–1111**
Inst. of Physical & Chemical Research (RIKEN);
2-1 Hirosawa; **Wako**; Saitama 351-0198
Fax: (48)-461–5301 Telex: 0296 2818 riken j http://www.riken.go.jp/

Rikkyo Univ.; Dept. of Physics; **(3)-3985–2414**
Nishi-Ikebukuro 3-34-1; Tokyo 171-8501 **(3)-3985–2410**
Fax: (3)-3985–2412 Node: rikkyo.ac.jp

Univ. of the **Ryukyus** **(98)-895–8524**
Dept. of Physics, Mathematical Physics Group; Nishihara;
Okinawa 903-0129
Fax: (98)-895–2247 Node: sci.u-ryukyu.ac.jp

Saga Univ.; High Energy Physics Lab., Dept. of Physics; **(952)-28–8544**
1 Honjyo-machi; Saga-shi 840-8502
Fax: (952)-28–8547 http://www-hep.phys.saga-u.ac.jp/

Shinshu University **(263)-35–4600**
Dept. of Physics, Fac. of Science; 3-1-1, Asahi;
Matsumoto 390
Fax: (263)-34–2358 Node: azusa.shinshu-u.ac.jp

Univ. of **Shizuoka**; Dept. of Physics; **(54)-264–5224**
52-1 Yada; Shizuoka 422-8526
Fax: (54)-264–5222 http://phys.u-shizuoka-ken.ac.jp/

Toho Univ.; Fundamental Physics Lab, Dept. of Physics; **(47)-472–6884**
2-2-1 Miyama; Funabashi; Chiba 274–8510
Fax: (47)-475–1855 http://www.toho-u.ac.jp/

Tohoku Univ. **(22)-795–6434**
Dept. of Physics, High Energy Theory Group; **(22)-795–6727**
Sendai 980-8578
(Phone #1 is Theory; #2 is Experimental)
Fax: (22)-217–6460 (Theory) Fax: (22)-217–6728 (Experimental)
http://www.phys.tohoku.ac.jp/index-e.html/

Tohoku Gakuin Univ. **(22)-368–1115**
Dept. of Applied Physics, Faculty of Engineering;
1-13 Tagajo-shi; Miyagi 985-8537
Fax: (22)-368–7070 Node: tjcc.tohoku-gakuin.ac.jp

Univ. of **Tokushima**; Institute of Theoretical Physics; **(88)-656–7234**
Tokushima-shi 770-8502
Fax: (88)-656–7665 http://www.tokushima-u.ac.jp/

Univ. of **Tokyo**; High-Energy Physics Theory Group; **(3)-5841–4214**
Dept. of Phys., Fac. of Sci.; 7–3–1 Hongo, Bunkyo-ku;
Tokyo 113-0033
(Phone #1 is Switchboard)
Fax: (3)-5841–4224 http://www-hep.phys.s.u-tokyo.ac.jp/

Univ. of **Tokyo** **(3)-3815–8384**
Int. Center for Elementary Particle Physics (ICEPP);
7–3–1 Hongo, Bunkyo-ku; Tokyo 113-0033
Fax: (3)-3814–8806 http://www.icepp.s.u-tokyo.ac.jp/

Univ. of **Tokyo**; **Inst. for Cosmic Ray Research**; **(4)-7136–3100**
5-1-5, Kashiwanoha, Kashiwa-shi; Chiba 277-8582 **(4)-7136–3160**
(Phone #1 is Director; #2 is Theory Group; #3 is **(4)-7136–5130**
Air-shower Group; #4 is General) **(4)-7136–3169, 3170**
Fax: (4)-7136–3171 http://www.icrr.u-tokyo.ac.jp/

Univ. of **Tokyo, Komaba**; Inst. of Physics; **(3)-5454–6562**
Elementary Particle Physics Group;
3-8-1 Komaba, Meguro-ku; Tokyo 153-8902
Fax: (3)-5454–6890 http://hep1.c.u-tokyo.ac.jp/

Tokyo Inst. of Technology; Theory Group, Physics Dept.; **(3)-3726–1111**
2-12-1, Oh-okayama, Meguro; Tokyo 152-8551 **(3)-5734–2081**
(Phone #1 is Main Switchboard; #2 is Experimental Div.; **(3)-5734–2082**
#3 is Theoretical Div.)
Fax: (3)-5734–2745 Telex: 246 6360 titech j http://www.titech.ac.jp/

Tokyo Metropolitan Univ. **(42)-677–2522**
Particle Theory Group, Dept. of Physics;
1-1 Minami-Osawa, Hachioji; Tokyo 192-0397
Fax: (42)-677–2483 http://www.phys.metro-u.ac.jp/physe.html/

Univ. of **Tsukuba**; Inst. of Physics; **(29)-853–4033**
1-1-1 Tennodai, Tsukuba-shi; Ibaraki-ken 305-8571 **(29)-853–4270**
(Phone #1 is Theory; #2 is Experimental; #3 is Center **(29)-853–6488**
for Computational Physics)
Fax: (29)-853–4492 (Theory) Fax: (29)-853-4491 (Exp.)
Fax: (29)-853-6406 (CCP) Nodes: hep.px.tsukuba.ac.jp (Experimental);
het.ph.tsukuba.ac.jp (Theory); rccp.tsukuba.ac.jp (CCP)

Waseda Univ. **(3)-5286–3444,3445**
Dept. of Physics, High Energy Physics Group;
Okubo 3–4–1; Shinjuku-ku; Tokyo 169-8555
Fax: (3)-3204–1567 http://www.phys.waseda.ac.jp/hep/

Yamagata Univ.; Particle Physics Theory Group; **(23)-628–4561**
Dept. of Physics, 1-4-12 Kojirakawa; Yamagata 990-8560
Fax: (23)-628–4567 Node: sci.kj.yamagata-u.ac.jp

REPUBLIC OF KOREA UT=[−9]

- Entrance code = 82. Exit code = 001.

Dongshin Univ.; Lab. for High Energy Physics, Phys. Dept.; **(61)-330-3326**
Naju 520-714
Fax: (61)-330-2909 http://athene.dsu.ac.kr/

Ewha Womans University; Dept. of Physics; **(2)-3277-2318**
Seoul 120-750
(Phone #1 is Physics Dept.)
Fax: (2)-3277–2372 http://physics.ewha.ac.kr/

Hanyang Univ.; Dept. of Physics; **(2)-2290–0910**
Seoul 133-791
Fax: (2)-2295–6868 (Dept. of Physics) Node: hepth.hanyang.ac.kr

Konkuk University **(2)-450–3403**
1) Dept. of Physics **(2)-450–3403**
2) Inst. for Advanced Physics **(2)-450–3419, 3409**
3) High Energy Physics Lab
1 Hwayang-dong Kwangjin-gu; Seoul 143-701
(Phone #1 is Physics; #2 is Inst.; #3 is Lab)
Fax: (2)-3436–5361 http://phys.konkuk.ac.kr/index2.htm/

Korea Univ. **(2)-920–1461**
1) Dept. of Physics **(2)-927–3291**
2) HEP Group **(2)-920–1495**
Elementary Particle Physics Group; Seoul 136-701 **(2)-929–1724**
(Phone #1 is Elem. Part. Phys.; #2 is Exp. Lab; #3 is HEP Group; #4 is HEP Group)
Fax: (2)-922–8749 Fax: (2)-927–3292 Telex: K34138 koreaku
Nodes: hep.korea.ac.kr; kupid.korea.ac.kr

Korea Advanced Inst. of Science and Technology **(42)-869–2537**
Center for High Energy Physics, Phys. Dept.; **(42)-869–2540**
373-1 Kusung dong; Yusung ku, Taejon 305-701
Fax: (42)-869–5537 Fax: (42)-869–2510 Telex: 45528 kaisrok
http://muon.kaist.ac.kr/

Korea Inst. for Advanced Study; School of Physics; **(2)-958-3701**
207-43, Cheongryangri-dong, Dongdaemun-gu; Seoul 103-012
Fax: (2)-958-3770 http://www.kias.re.kr/

Kyung Hee Univ.; Dept. of Physics; **(2)-961–0230**
Seoul 130-701
Fax: (2)-957–8408 Node: khu.ac.kr

Kyungpook National Univ. **(53)-950–5326**
Center for High Energy Physics; Taegu 702-701
Fax: (53)-955–5356 Fax: (53)-952–1739 Node: chep.knu.ac.kr

Pohang Accelerator Lab., POSTECH **(54)-279–1011**
San 31 Hyoja-dong, Nam-gu; Pohang, Gyeongbuk 790-784
Fax: (54)-279–0999 http://pal.postech.ac.kr/

Pusan National Univ.; Dept. of Physics; **(51)-510–1769**
Pusan 609-735
Fax: (51)-513–7664 http://www.phys.pusan.ac.kr/

Seoul National Univ. **(2)-880–6587**
1) Dept. of Physics, Coll. of Natural Sciences **(2)-880–6523**
2) Center for Theoretical Physics
Seoul 151-742
(Phone #1 is Dept. of Physics; #2 is Center Theor. Physics)
Fax: (2)-884–3002 (Dept. of Physics)
Fax: (2)-884–7167 (Center Theor. Physics) http://ctp.snu.ac.kr/

Sogang University; Dept. of Physics, HEP Group; **(2)-705–8426**
Ricci Hall; Seoul 121-742 **(2)-703–4386**
(Phone #1 is Dept. of Physics; #2 is HEP Group)
Fax: (2)-703–5823 Node: ccs.sogang.ac.kr

Sungkyunkwan Univ.; Dept. of Physics; **(31)-290–7040**
Suwon 440-746
Fax: (31)-290–7055 Node: yurim.skku.ac.kr

Yonsei University **(2)-2123–2605**
Dept. of Physics; Seoul 120-749 **(2)-2123–2621**
(Phone #1 is Department; #2 is Exp. HEP)
Fax: (2)-392–1592 http://ipap.yonsei.ac.kr/∼npl/

MEXICO UT=[varies, see below]

- Entrance code = 52. Exit code = 00.

Univ. de **Guanajuato**; Inst. de Física; UT=[+6] **(47)-18–3089**
Loma del Bosque 103; Col. Lomas del Campestre; **(47)-73–0905**
Apartado Postal E–143; 37150 León, Gto.
(Phone #1 is Main switchboard; #2 is Main switchboard)
Fax: (47)-18–7611 Node: ifug2.ugto.mx

CINVESTAV-IPN, Centro de UT=[+6] **(52)-5061 3841, 3842, 3836**
Investigacion y de Estudios Avanzados del IPN
Dept. of Physics; Apartado Postal 14–740;
07300 **México**, DF
Fax: (52)-5061 3842 http://www.fis.cinvestav.mx/

Univ. Nac. Autónoma de México (**UNAM**) UT=[+6] **(55)-5616–1039**
Inst. de Física; Apartado Postal 20–364; **(55)-5622–5034**
01000 **México**, DF
Fax: (55)-5616–1535 http://www.fisica.unam.mx/

Univ. Nacional Autónoma de México (**UNAM**) UT=[+6] **(55)-5622–4690**
Inst. de Ciencias Nucleares, Dept. de Física de Altas
Energias; Apartado Postal 70–543; 04510 **México**, DF
Fax: (55)-5622–4693 http://www.nucleares.unam.mx/

Univ. of **Michoacan**; Inst. de Fisica y Matematicas; **(43)-27 1997**
Apdo. Postal 2-82; 58040 Morelia Mich.
Fax: (43)-27 1997 http://www.ccu.umich.mx/univ/inv/ifmp1.html/

Univ. Autonoma de **Puebla** UT=[+6] **(22)-457-645**
Grupo de Física Téorica, Intituto de Física; Ap. Postal J-48;
72500 **Puebla**, Pue
Fax: (22)-448-947 http://www.fcfm.buap.mx/

Univ. Autonoma de **Puebla** **(22)-332-533**
High Energy Physics Group, **FCFM**; Ap. Postal 1364;
72000 Puebla, Pue.
Fax: (22)-332-403 http://www.fcfm.buap.mx/

Univ. Autónoma de **San Luis Potosi** **(444)-826-2362**
Instituto de Física, HEP Group;
Manuel Nava 6, Zona Universitaria;
SLP 78240 San Luis Potosi
Fax: (444)-813-3874 http://www.ifisica.uaslp.mx/

Univ. Autónoma de **Zacatecas** **(492)-924 1314**
C. Académico de Particulas, Campos y Astrofis.;
Unidad Académica de Física, Apto Postal C-580;
98062 Zacatecas
Fax: (492)-924 1314 http://ahobon.reduaz.mx/

MONGOLIA UT=[−8]

- Entrance code = 976.

Ulaanbaatar Univ.; Physics Dept. & Inst. of Physics & Tech.;
Mongolian Academy of Sciences, P.O. Box 167; Ulaanbaatar 51
Fax: (11)-458–327 Node: mongol.net

THE NETHERLANDS UT=[−1]

- Entrance code = 31. Exit code = 00. Area exit code = 0.

Univ. van **Amsterdam** **(20)-525 5773**
High Energy Physics, Inst. voor Theor. Fysica;
Valckenierstraat 65; NL-1018 XE Amsterdam
(Phone #1 is Secretariat)
Fax: (20)-525 5778 Telex: 16460 http://www.science.uva.nl/research/itf/

NIKHEF; Elementary Particle Physics; **(20)-592 2000**
PO Box 41882; NL-1009 DB **Amsterdam**
(Phone #1 is Switchboard)
Nights: (20)-592 3000 Fax: (20)-592 5155 http://www.nikhef.nl/

Univ. of **Groningen**; Centre for Theor. Physics; **(50)-363 49 50**
Nijenborgh 4; NL-9747 AG Groningen
Fax: (50)-363 49 47
http://www.rug.nl/natuurkunde/onderzoek/instituten/ctn/index/

Univ. **Leiden**; Lorentz Inst. for Theor. Physics; **(71)-527–5505**
PO Box 9506; NL-2300 RA Leiden
Fax: (71)-527–5511 http://www.lorentz.leidenuniv.nl/

Radboud Univ.; Theor. High Energy Physics, IMAPP; **(24)-365 2099**
Toernooiveld 1, Room N3040; NL-6525 ED **Nijmegen**
Fax: (24)-365 2191 http://www.ru.nl.thef/

Univ. of **Utrecht**; Inst. for Theoretical Physics; **(30)-2 53 59 28**
Leuvenlaan 4; NL-3584 CE Utrecht
Fax: (30)-2 53 59 37 http://www1.phys.uu.nl/wwwitf/

NORWAY UT=[−1]

- Entrance code = 47. Exit code = 095.

Univ. of **Bergen**; Dept. of Physics; **(55)-58 2806**
Allégaten 55; N-5007 Bergen **(55)-58 2761**
(Phone #1 is General Office)
Fax: (55)-58 9440 http://www.uib.no/

Norwegian Univ. of Science & Technology **(7)-359 18 66**
Dept. of Physics; N-7491 Trondheim
Fax: (7)-359 77 10 Node: phys.ntnu.no

Univ. of **Oslo**; Dept. of Physics, EPF; **(22)-85 64 28**
PO 1048 Blindern; N-0316 Oslo 3
Fax: (22)-85 64 22 http://www.fys.uio.no/epf/english/

PAKISTAN UT=[−5]

- Entrance code = 92. Exit code = 00.

Univ. of the **Punjab**; Centre for High Energy Physics; **(42)-923 1137(8)**
Lahore - 54590
Fax: (42)-923 1253 http://www.pu.edu.pk/chep/

PERU UT=[+5]

- Entrance code = 51. Exit code = 00.

Univ. Nacional de Ingenieria (UNI) **(14)-81 08 24**
Fac. de Ciencias, Grupo de Fisica Teorica; Apartado 31–139;
Lima 31
Fax: (14)-81 08 24

Univ. Nacional Mayor de **San Marcos** **(1)-452 6688**
Fac. de Ciências Físicas; Apartado Postal 14–0149; Lima 14
Fax: (1)-452 6688 http://www.unmsm.edu.pe/

PHILIPPINES UT=[−8]

- Entrance code = 63. Exit code = 00.

Mindanao State Univ. - Iligan Inst. of Tech. (MSU-IIT) **(63)-221 4068**
Dept. of Physics, College of Sci. & Math.;
Andres Bonifacio Ave.; Iligan City 9200
Fax: (63)-221 4068 http://physics.msuiit.edu.ph/

POLAND UT=[−1]

- Entrance code = 48. Exit code = 00. Area exit code = 0.

Henryk Niewodnicza'nski Inst. of Nuclear Physics **(12)-662 80 10**
Polish Academy of Sciences; ul. Radzikowskiego;
PL-31–342 **Kraków**
Fax: (12)-662 80 12 Fax: (12)-662 84 58 http://www.ifj.edu.pl/

Inst. of Nuclear Physics; Dept. of Theor. Physics; **(12)-66 28 270**
ul. Radzikowskiego 152; PL-31–342 **Kraków**
Fax: (12)-66 28 458 http://www.ifj.edu.pl/

Univ. of Science & Technology (AGH) **(12)-634 37 40**
Faculty of Physics & Applied Computer Science;
Al. Mickiewicza 30; PL-30–059 **Kraków**
Fax: (12)-634 00 10 http://www.ftj.agh.edu.pl/

Jagiellonian Univ.; Inst. of Physics; **(12)-663 56 77**
ul. Reymonta 4; PL-30–059 Kraków
Fax: (12)-633 70 86 Fax: (12)-633 40 79 http://www.if.uj.edu.pl/

Univ. of **Silesia**; Inst. of Physics; **(32)-2588-431**
Ul. Uniwersytecka 4; PL-40–007 Katowice **(32)-2583-653**
(Phone #2 is Theory Div.)
Fax: (32)-2588-431 Telex: 315584/315572 http://www.us.edu.pl/

Warsaw Univ.; Faculty of Physics; **(22)-553 20 00**
ul. Hoza 69; PL-00–681 Warsaw **(22)-628 33 96**
(Phone #1 is Switchboard; #2 is Inst. Theor. Physics; **(22)-621 38 10**
#3 is Inst. Exp. Physics; #4 is HEP experimental) **(22)-621 47 71**
Fax: (22)-629 43 09 (HEP experimental, connected to fax)
http://info.fuw.edu.pl/HEP/

Andrzej **Soltan** Inst. for Nuclear Studies **(22)-621 28 04**
Hoza 69; PL-00–681 **Warsaw** **(22)-621 60 85**
(Phone #1 is Experimental; #2 is Theory)
Fax: Same as phone numbers Node: fuw.edu.pl

PORTUGAL UT=[0]

- Entrance code = 351. Exit code = 00.

Univ. do **Algarve**; Centra; **(289)-800 900**
FCT, Departamento de Fisica; Campus de Gambelas; **(289)-800 905**
P-8000 Faro
(Phone #1 is Main switchboard; #2 is Secretariat)
Fax: (289)-800 983 Telex: 56168 ipf p
http://www.ualg.pt/fct/fisica/centra/centralg.html/

Univ. Coimbra; **LIP** – Coimbra; **(239)-833 465**
Dep. Física; P-3004-516 **Coimbra**
Fax: (239)-822 358 http://mars.fis.uc.pt/

LIP – Lab. de Instrumentação e Física Exp. de Partículas **(21)-797 3880**
Av. Elias Garcia, 14–1; P-1000-149 **Lisboa**
Fax: (21)-793 4631 http://www.lip.pt/

Univ. Técnica de Lisboa, Inst. Superior Técnico **(1)-847 3421**
Depto. Física, Grupo Teórico de Física de Partículas;
Av. Rovisco Pais, 1; P-1049-001 **Lisboa**
Fax: (21)-841 9143 Node: cfif.ist.utl.pt

Univ. de **Lisboa** **(21)-750 00 55**
Depto. de Física da Faculdade de Ciências;
Campo Grande, Ed. C8, Piso 6; P-1749-016 Lisboa
Fax: (21)-750 09 77 http://www.fc.ul.pt/departs/fisica/

ROMANIA UT=[−2]

- Entrance code = 40. Exit code = 00.

Univ. of **Bucharest** **(1)-457 4949**
Fac. of Physics, Atomic & Nucl. Phys. Dept.; **(1)-457 4939**
PO Box MG-11; R-077125 Bucharest-Mágurele **Ext. 145, 115, 143**
(Phone #2 is office, secretary)
Fax: (1)-457 4521 Node: fpca2.fizica.unibuc.ro

Natl. Inst. for Physics & Nuclear Eng. "Horia Hulubei" **(1)-404 2300**
(IFIN-HH)
Str. Atomistilor no. 407; PO Box MG-6;
R-76900 **Bucharest**-Magurele
(Phone #1 is Main switchboard)
Fax: (1)-457 4440 http://www.nipne.ro/

Romanian Journal of Physics **(21)-404 2355**
Horia Hulubei Natl. Inst. of Phys. & Nucl. Engr.;
PO Box MG-6; R-077125 **Bucharest** (Magurele)
Fax: (21)-457 4210 http://www.nipne.ro/rjp/

RUSSIAN FEDERATION UT=[varies, see below]

- Entrance code = 7. Exit code = 810. Area exit code = 8.

Russian Academy of Sciences UT=[−3] **(095)-938 0753**
Nuclear Physics Dept.; Leninsky Prospect 32A;
RU-117334 **Moscow**
Fax: (095)-938 5475 Fax: (095)-938 5408 (Phone/Fax)
Telex: 41-19-64 AN SU http://www.ruhep.ru/

IHEP, Inst. for High Energy Physics UT=[−3] **(0967)-74 2579**
Moscow region; RU-142281 Protvino
Fax: (0967)-74 4937 Telex: 412 657 iphe su http://www.ihep.su/

INR, Inst. for Nucl. Research UT=[−3] **(095)-135 7760**
Academy of Sciences of Russia; **(095)-334 0071**
60th October Anniversary Prospect 7a;
RU-117312 **Moscow**
(Phone #1 is Director; #2 is Troitsk Div.)
Fax: (095)-135 2268 (Scientific Secretary) Cable: Moscow Meson
http://www.inr.ac.ru/

ITEP, Inst. of Theor. and Exp. Physics UT=[−3] **(095)-123 0292**
High Energy Exp. Physics Dept.; B. Cheremushkinskaya, 25; **(095)-123 8093**
RU-117259 **Moscow** **(095)-123 3195**
(Phone #1 is Intl. Office; #2 is Director; #3 is Research Director)
Fax: (095)-883 9601 Fax: (095)-127 0833 Fax: (095)-129 9649
Telex: 411 059 cerii su Node: vxitep.itep.msk.su

JINR, Joint Inst. for Nucl. Research UT=[−3] **(09621)-65 364**
Joliot-Curie 6; **Moscow** region; RU-141980 **Dubna** **(09621)-62 243**
(Phone #1 is Intl. Relations; #2 is Director; #3 is Vice **(095)-420 2074**
Director)
Fax: (095)-632 7880 Fax: (09621)-65 891 Telex: 911 621 dubna ru
http://www.jinr.ru/

The Russian Research Center, **Kurchatov** Inst. UT=[−3] **(095)-196 92 06**
Inst. for Genl. & Nucl. Phys. of Russian Research Ctr.; **(095)-196 93 74**
Kurchatov sq., Bldg. 1; RU-123182 **Moscow**
(Phone #1 is Board of Directors; #2 is Int. Relations)
Fax: (095)-882 58 04 Node: home.vega.msk.su

L.D. Landau Inst. for Theoretical Physics UT=[−3] **(495)-137 3244**
Kosygina 2; RU-119334 **Moscow**
Fax: (495)-938 2077 http://www.itp.ac.ru/

Lebedev Physical Inst.; Nuclear Physics Dept.; UT=[−3] **(095)-135 2250**
Leninsky Prospect 53; RU-117924 **Moscow** **(095)-135 5011**
(Phone #2 is Nuclear Physics Dept.)
Fax: (095)-938 2251 Fax: (095)-135 7880 Telex: 411 479 neod su
Node: sci.fian.msk.su

Skobeltsyn Inst. of Nuclear Physics, Moscow UT=[−3] **(495)-939 3064**
State Univ. (SINP MSU) **(495)-939 0397**
1) Experimental HEP Division **(495)-939 1818**
2) Theoretical HEP Division
Vorobyevy Gory; RU-119992 **Moscow**
(Phone #1 is HEP experimental; #2 is HEP theory; #3 is Director)
Fax: (495)-939 5948 (HEP Experimental) Fax: (495)-939 0397 (HEP Theor.)
Fax: (495)-939 0896 (Director) Telex: 411483 mgu su
http://www.sinp.msu.ru/

BINP, **Budker** Inst. of Nuclear Physics UT=[−6] **7-383-330-6031**
Academician Lavrentiev Prospect 11;
RU-630090 **Novosibirsk**
Fax: 7-383-330-7163 http://www.inp.nsk.su/

Petersburg Nuclear Physics Inst. of Russian UT=[−3]
Academy of Sciences
Leningrad Region; RU-188300 Gatchina
Fax: (81371)-360 25 (Director) Fax: (81371)-300 10 (HEP Experimental)
Fax: (81371)-360 51 (Neutron Research) Fax: (81371)-371 96 (Int. Office)
http://www.pnpi.spb.ru/

Saint-Petersburg State Univ. UT=[−3] **(813)-428 7590**
Dept. Theor. Physics; Ulyanovskaya str 1; **(813)-428 4553**
RU-198904 St. **Petersburg**
(Phone #1 is Secretary; #2 is Seminar Room)
Fax: (813)-218 1346 Fax: (813)-428 7240 Fax: (813)-428 6649
Telex: 121481 lsu su

Saratov State University **(8453)-51 46 76**
1) Dept. Theor. & Nucl. Phys. **(8453)-51 17 57**
2) Dept. Theor. & Math. Phys.
Astrakhanskaya str., 83; RU-410012 Saratov
(Phone #1 is Dept. 1; #2 is Dept. 2)
Fax: (8453)-27 85 29 http://www.sgu.ru/faculties/physicsal/

Nuclear Physics Institute **(3822)-423 994**
pr. Lenina, 2A; PO Box 25; RU-634050 **Tomsk** **(3822)-423 992**
(Phone #1 is Physics Dept.; #2 is Theor. Div.)
Fax: (3822)-423 934 http://www.npi.tpu.ru/

Yaroslavl State Univ. UT=[−3] **(0852)-79 77 66**
Dept. of Theoretical Physics; ul. Sovietskaya 14;
RU-150000 Yaroslavl
Fax: (0852)-25 57 87
http://www.yars.free.net/English/Science/YSU/Dept/Phys/

SERBIA AND MONTENEGRO UT=[−1]

- Entrance code = 381. Exit code = 99. Area exit code = 0.

Univ. of **Belgrade**; Faculty of Physics; **(11)-630-152**
Studentski trg 12, PO Box 368; YU-11001 Belgrade
Fax: (11)-328-2619 http://www.ff.bg.ac.yu/

Inst. of Physics **(11)-316-0260**
PO Box 57; YU-11001 **Belgrade**
(Phone #1 is Switchboard)
Fax: (11)-316-2190 http://www.phy.bg.ac.yu/

Vinča Inst. of Nuclear Sciences **(11)-245 5041**
Laboratory of Physics (010); PO Box 522; 11001 Belgrade **(11)-244 7700**
(Phone #1 is Physics Department; #2 is Tesla Center)
Fax: (11)-245 5041 Fax: (11)-444-7963
http://www.tesla-sc.org/ (Tesla Accel. Inst.)

SLOVAKIA UT=[−1]

- Entrance code = 421. Exit code = 00.

Inst. of Physics, Slovak Acad. of Sciences **(2)-5941 0501**
Dúbravská cesta 9; SK-84511 **Bratislava**
Fax: (2)-5477 6085 http://www.savba.sk/sav/inst/fyzi/

Comenius Univ.; Dept. Theor. Physics; **(2)-6542 4156**
Mlynská dolina; SK-84248 **Bratislava**
(Phone #1 is Dept. Head)
Fax: (2)-6542 5882 http://www.fmph.uniba.sk/mffuk/

Inst. of Experimental Physics SAS **(55)-792 2201**
Dept. of Subnuclear Physics; Watsonova 47;
SK-04001 **Košice**
Fax: (55)-63 36292 http://www.saske.sk/UEF/OSF/osf.htm/

Univ. of P.J. **Šafárik** **(55)-622 1926**
Dept. of Nuclear Physics & Subnuclear Physics; **Ext. 33**
Inst. of Physics, Fac. of Science; Jesenná 5; **(55)-622 1926**
SK-041 54 **Košice** **Ext. 69**
(Phone #1 is Dept. Secretary; #2 is Dept. Head)
Fax: (55)-622 2124 Telex: 77562 upjs c http://www.science.upjs.sk/

SLOVENIA UT=[−1]

- Entrance code = 386. Exit code = 99. Area exit code = 0.

Univerza v **Ljubljani** **(01)-476 6500**
Fakulteta za matematiko in fiziko, Oddelek za fiziko;
Jadranska 19; SI-1000 Ljubljana
Fax: (01)-251 7281 http://www.fmf.uni-lj.si/

Jožef Stefan Institute; Particle Physics Dept. – F9; **(1)-4773 900**
p.p. 3000; SI-1001 **Ljubljana**
Fax: (1)-4773 166 http://www.ijs.si/

SOUTH AFRICA UT=[−2]

- Entrance code = 27. Exit code = 09.

University of **Cape Town** **(021)-650–3331**
Inst. of Theor. Physics & Astrophysics;
Rondebosch, Cape Town ZA-7701
Fax: (021)-650–3352 Telex: 5-21439, 5-22208
http://www.uct.ac.za/depts/physics/

Univ. of the **Witwatersrand** **(11)-717–6800**
Centre for Theoretical Physics; Physics Dept.; Wits ZA-2050 **(11)-717–6838**

(Phone #1 is Dept.; #2 is Centre)
Fax: (11)-717–6879 Telex: 4–27125 SA http://www.wits.ac.za/

SPAIN UT=[−1]

- Entrance code = 34. Exit code = 00.

Univ. Autónoma de **Barcelona** **93581 1310**
Grupo de Física Teórica, Dept. de Física;
E-08193 Bellaterra (Barcelona)
Fax: 93581 1938 Telex: 52040 http://u1.ifae.es/

Univ. Autónoma de **Barcelona** **93691 3012**
Inst. de Física de Altas Energías; Fac. Ciencias; **93581 1984**
E-08193 Bellaterra (Barcelona)
Fax: 93581 1938 Telex: 52040 http://www.ifae.es/

Univ. de **Cantabria**; Grupo de Altas Energías; **9422 01459**
Instituto de Física de Cantabria, Facultad de Ciencias; **9422 01455**
C/Avda. Los Castros, S/N; E-39005 Santander
(Phone #1 is Secretary; #2 is Head, Office)
Fax: 9422 0935 Telex: 35861 http://www.ifca.unican.es/

Univ. de **Granada**; Depto. de Física Teórica y del Cosmos; **9582 43205**
E-18071 Granada **9582 44012**
(Phone #2 is Dept. Secretary)
Fax: 9582 48529 http://www-ftae.ugr.es/

C.I.E.M.A.T; División Física de Partículas; **91346 6505**
Avenida Complutense 22; E-28040 **Madrid** **91346 6589**
Fax: 91346 6005 Telex: 23 555 **91346 6073**
http://wwwae.ciemat.es/

Univ. Autónoma de **Madrid** **91497 3997**
Inst. de Física Téorica - UAM/CSIC;
Módulo C-XVI, 3a planta, Facultad de Ciencias;
E-28049 Cantoblanco, Madrid
Fax: 91497 8577 http://www.ft.uam.es/

UAM/CSIC, Inst. de Física Teórica **914 973 997**
Univ. Autónoma de Madrid, Facultad de Ciencias;
Módulo C-XVI, 3a planta; E-28049 **Madrid**, Cantoblanco
Fax: 914 978 557 Telex: 42182 csice e http://gesalerico.ft.uam.es/

Univ. de **Santiago** de Compostela **98156 3100**
Instituto de Física de Altas Energías; **Ext. 13989**
Dept. de Física de Partículas; E-15782 Santiago de Compostela
Fax: 98152 1091 Nodes: fpaxp1.usc.es; usc.es

IFIC (Instituto de Física Corpuscular) **96-354 3473**
Centro Mixto CSIC–UVEG;
Edificio Investigación Paterna, Apartado 22085;
E-46071 **Valencia**
Fax: 96-354 3488 http://ific.uv.es/

Univ. de **Valencia** **96-354 4349**
Dept. Física Teórica, Fac. de Ciencias Físicas; Library;
Av. Dr. Moliner, 50; E-46100 Burjassot, **Valencia**
Fax: 96-354 3381 http://fisteo.uv.es/

Univ. de **Zaragoza**; Lab. de Física Nuclear y Altas Energías; **97676 1246**
Fac. de Ciencias; E-50009 Zaragoza
Fax: 97676 1247 Telex: 58064 educi e http://www.unizar.es/lfnae/

SWEDEN UT=[−1]

- Entrance code = 46. Exit code = 009. Area exit code = 0.

Chalmers Univ. of Technology **(31)-772 1000**
Institute of Fundamental Physics; **(31)-772 3160**
Elementary Part. Phys. & Math. Physics Groups;
S-41296 **Göteborg**
(Phone #1 is Switchboard; #2 is Elementary Particle Physics)
Fax: (31)-772 3204 http://fy.chalmers.se/tp/Egroup/

Fysiska Institutionen; Dept. of Physics; **(46)-222 00 00**
Div. of Experimental High Energy Physics; Box 118; **(46)-222 77 06**
S-22100 **Lund**
(Phone #1 is Exchange; #2 is Secretary)
Fax: (46)-222 40 15 http://www.hep.lu.se/

Lund Univ.; Div. of High Energy Physics; **(46)-222 00 00**
Dept. of Theor. Physics; Sölvegatan 14A; S-22362 Lund **(46)-222 90 76**
(Phone #1 is Switchboard; #2 is Theory)
Fax: (46)-222 9686 http://www.thep.lu.se/

Stockholm Univ.; Dept. of Physics, AlbaNova Univ. Center; **(8)-5537 8000**
SE-106 91 Stockholm **(8)-5537 8600**
(Phone #1 is Switchboard; #2 is Secretariat)
Fax: (8)-5537 8601 http://www.physto.se/

Royal Inst. of Technology; Dept. of Physics; **(8)-5537 8100**
Alba Nova University Center; SE-10691 **Stockholm** **(8)-5537 8000**
(Phone #1 is Secretary; #2 is Switchboard)
Fax: (8)-5537 8216 http://www.physics.kth/

Uppsala Univ.; Dept. of Radiation Sciences; **(18)-471 0000**
Box 535; S-75121 **Uppsala** **(18)-471 3843-3848**
(Phone #1 is Main switchboard; #2 is Office)
Fax: (18)-471 3513 http://www.tsl.uu.se/

SWITZERLAND UT=[−1]

• Entrance code = 41. Exit code = 00. Area exit code = 0.

Inst. für Physik der Univ. **Basel** **(61)-267 3696**
Klingelbergstr. 82; CH-4056 Basel
Fax: (61)-267 3784 http://www.unibas.ch/

Univ. of **Berne**; Lab for HEP; **(31)-631 40 64**
Sidlerstrasse 5; CH-3012 Berne
Fax: (31)-631 44 87 http://www.lhep.unibe.ch/

CERN, European Organization for Nuclear Research **(22)-767 6111**
European Laboratory for Particle Physics; **(22)-767 2431**
CH-1211 Genève 23
(Phone #1 is Switchboard; #2 is Library Secretary)
Fax: (22)-767 2860 (Library) http://www.cern.ch/

Univ. de **Genève** **(22)-379 6369**
Dept. de Physique Nucléaire et Corpusculaire;
24 quai E. Ansermet; CH-1211 Genève 4
Fax: (22)-379 6992 http://dpnc.unige.ch/

Inst. für Theoretische Physik (HPZ) **(1)-633 11 11**
CH-8093 **Zürich-Hönggerberg** **(1)-633 25 70**
(Phone #1 is Switchboard; #2 is Secretary; #3 is **(1)-633 25 71**
Secretary; #4 is Secretary) **(1)-633 25 74**
Fax: (1)-633 11 15 http://www.itp.phys.ethz.ch/

EPFL **Lausanne**; Lab. de Physique des Hautes Energies; **(21)-693 0472**
B. S. P., Dorigny; CH-1015 Lausanne **(21)-693 1111**
(Phone #1 is Inst. Secretariat; #2 is Main switchboard)
Fax: (21)-693 3705 http://lphe.epfl.ch/

Univ. de **Neuchâtel**; Inst. de Physique; **(32)-718 29 11**
1 rue A.-L. Breguet; CH-2000 Neuchâtel
Fax: (32)-718 29 01 http://www.unine.ch/phys/

Paul Scherrer Inst. **(56)-310 32 54**
CH-5232 **Villigen** PSI
Fax: (56)-310 52 30 http://ltp.web.psi.ch/

Inst. for Particle Physics of ETH Zürich **(44)-632 1111**
ETH-Hönggerberg/HPK; CH-8093 **Zürich**
Fax: (44)-633 1233 (Lab Part. Phys.)
Fax: (44)-633 1067 (Lab Ion Beam Phys.) Fax: (44)-633 1104 (Lab HEP)
http://www.ipp.phys.ethz.ch/

Univ. Zürich; Physik-Institut; **(1)-635 57 21/22**
Winterthurerstrasse 190; CH-8057 Zürich
Fax: (1)-635 57 04 http://www.physik.unizh.ch/

TURKEY UT=[−2]

• Entrance code = 90. Exit code = 00.

Univ. of **Ankara**
Physics Dept.; Faculty of Sciences; Tandogan Ankara 06100
Fax: (312)-223 2395 Node: science.ankara.edu.tr

Bogazici Univ. **(212)-358 15 40**
Physics Dept.; Exp. HEP Lab; Bebek; Istanbul 80815 **Ext. 1369**
Fax: (212)-287 24 66 http://caju.phys.boun.edu.tr/

Middle East Technical Univ. **(312)-210–3252**
1) Dept. of Physics **(312)-210–1281**
2) Experimental HEP Lab **(312)-210–5093**
Ankara TR-06531
(Phone #1 is Dept. of Physics; #3 is Exp. HEP)
Fax: (312)-210–1281 (Dept. of Physics) Telex: 42761 odtk tr
Node: metu.edu.tr

UKRAINE UT=[−2]

• Entrance code = 380. Exit code = 810.

Bogolyubov Inst. for Theoretical Physics **(44)-266 53 62**
National Academy of Sciences of Ukraine;
14-b Metrolohichna Str.; 03143 **Kyiv**
Fax: (44)-266 59 98 http://bitp.kiev.ua/

Dniepropetrovsk National Univ. **(562)-776 90 41**
Theor. Physics & Quantum Macrophysics Depts.;
Naukova St., 13; UA-49050 Dniepropetrovsk
Fax: (562)-46 55 23 Telex: 143452 Wanda UX Node: ff.dsu.dp.ua

Kharkov Inst. of Physics and Tech. (KFTI) **(57)-235 63 29**
National Science Center; 1, Akademicheskaya Str.; **(57)-235 35 30**
UA-61108 Kharkov
(Phone #1 is Information; #2 is Director General)
Fax: (57)-235 16 88 http://wwwkipt.kharkov.ua/

Institute for Nuclear Research **(44)-265 81 48**
Ukrainian National Academy of Sciences; Nauki prosp. 47;
UA-252028 **Kiev**
(Phone #1 is Scientific secretary)
Fax: (44)-265 44 63 Telex: 131376 IDEA SU Node: kinr.kiev.ua

Uzhgorod State Univ.; Dept. of Theor. Physics; **(31-22)-3 23 01**
Voloshina st. 32; UA-294000 **Uzhgorod**
Node: ts.kiev.ua

UNITED KINGDOM UT=[0]

• Entrance code = 44. Exit code = 00. Area exit code = 0.

Univ. of **Birmingham**; School of Physics & Astronomy; **(121)-414 4628**
Particle Physics Group; Edgbaston, Birmingham B15 2TT
Fax: (121)-414 6709 http://www.ep.ph.bham.ac.uk/

Univ. of **Bristol**; H. H. Wills Physics Lab.; **(117)-928 8735**
Royal Fort, Tyndall Ave.; Bristol BS8 1TL **(117)-928 8731**
(Phone #1 is HEP Secretary; #2 is Physics Secretary)
Fax: (117)-925 5624 http://www.phy.bris.ac.uk/groups/particle/index.html/

Cavendish Lab.; Univ. of Cambridge, HEP Group; **(1223)-33 7227**
Madingley Road; Cambridge CB3 0HE
Fax: (1223)-35 3920 http://www.hep.phy.cam.ac.uk//

DAMTP; HEP Group, Centre for Math. Sciences; **(1223)-33 7873**
Wilberforce Road; Cambridge CB3 0WA
Fax: (1223)-76 6883 Telex: 8 12 40 camspl g
http://www.damtp.cam.ac.uk/user/hep/

Univ. of **Durham** **(191)-334 3811**
Institute for Particle Physics Phenomenology; **(191)-334 3626**
Dept. of Physics, Ogden Centre for Fund. Physics;
South Road; Durham DH1 3LE
(Phone #1 is IPPP, nights also; #2 is Physics)
Fax: (191)-334 5823 (Physics) Fax: (191)-334 3658 (IPPP)
http://www.ippp.dur.ac.uk/ (IPPP)

Univ. of **Edinburgh**; School of Physics; **(131)-650 5307**
James Clerk Maxwell Bldg.; King's Bldgs. Mayfield Road;
Edinburgh EH9 3JZ
Fax: (131)-650 7189 http://www.ph.ed.ac.uk/

Univ. of **Glasgow**; Dept. of Physics & Astronomy; **(141)-339 8855**
Kelvin Building; Glasgow G12 8QQ **(141)-330 +ext.**
(Phone #2 is Direct dial lines)
Fax: (141)-330 5299 (Genl. dept. fax)
Fax: (141)-330 5881 (Exp. Part. Phys. Grp.) Telex: 777 070 unigla
http://www.physics.gla.ac.uk/

Imperial College of Science Tech. & Medicine **(171)-589 5111**
Blackett Lab.; Prince Consort Road; London SW7 2BZ **(171)-594 7823**
(Phone #2 is Secretary, Exp. HEP)
Nights: (171)-581 2468 Fax: (171)-823 8830 Telex: 92 94 84 impcolg london
http://euler.ph.ic.ac.uk/

Lancaster Univ.; Particle Physics Group; **(1524)-6 52 01**
Dept. of Physics; Lancaster LA1 4YB **(1524)-56 36 39**
(Phone #1 is Switchboard; #2 is Secretary)
Fax: (1524)-8 44 037 Telex: 65 111 lancul g http://www.lancs.ac.uk/

Univ. of **Liverpool**; Dept. of Physics; **(151)-794 2000**
Liverpool L69 7ZE **(151)-794 3440**
(Phone #1 is Switchboard; #2 is HEP Admin.; #3 is **(151)-794 3772**
Theor. Phys.)
Fax: (151)-794 3444 Telex: 62 70 95 http://www.ph.liv.ac.uk/

Univ. of London, King's College; Dept. of Math.; **(020)-7848 2217**
Strand; London WC2R 2LS
Fax: (020)-7848 2017 http://www.mth.kcl.ac.uk/

Queen Mary, **Univ. of London**; Dept. of Physics; **(020)-7882 5555**
Mile End Road; London E1 4NS **(020)-7882 5050**
(Phone #1 is College Switchboard; #2 is Physics Dept.)
Fax: (020)-8981 9465 http://www.ph.qmul.ac.uk/

Univ. of **Manchester** **(161)-275 4170**
High Energy Phys. Grp., Dept. of Physics & Astronomy;
Schuster Lab.; Manchester M13 9PL
Fax: (161)-275 0480 Telex: 666 517 uniman http://h2.ph.man.ac.uk/

University of **Oxford**; Particle Physics; **(1865)-273 333**
Denys Wilkinson Bldg., Keble Road; Oxford OX1 3RH
Fax: (1865)-273 418 http://www.physics.ox.ac.uk/

Univ. of **Oxford** **(1865)-273 999**
The Rudolph Peierls Centre for Theoretical Physics;
Dept. of Physics, 1 Keble Road; Oxford OX1 3NP
Fax: (1865)-273 947 http://www.physics.ox.ac.uk/

Royal Holloway, Univ. of London **(1784)-44 3448**
Center for Particle Physics; Egham, Surrey TW20 0EX **(1784)-44 3456**
(Phone #1 is Physics Department; #2 is Particle Physics)
Fax: (1784)-47 2794 Telex: 935 504 http://www.pp.rhul.ac.uk/

CCLRC **Rutherford Appleton** Lab. **(1235)-82 1900**
Chilton, Didcot, Oxfordshire OX11 0QX
Fax: (1235)-44 6773 http://www.clrc.ac.uk/Activity/Contacts/

Univ. of **Sheffield**; Dept. of Physics & Astronomy; **(114)-222 2000**
Sheffield S3 7RH **(114)-222 4351**
(Phone #1 is Switchboard; #2 is Physics Dept.)
Fax: (114)-272 8079 http://www.shef.ac.uk/~phys/

Univ. of **Southampton** **(23)-80 59 2088**
School of Physics & Astronomy (SHEP);
Southampton S017 1BJ
Fax: (23)-80 59 3910 http://www.hep.phys.soton.ac.uk/

Univ. of **Sussex**; Physics & Astronomy Dept.; **(1273)-60 6755**
School of Science & Technology; Brighton BN1 9QH
Fax: (1273)-87 3124 http://www.susx.ac.uk/

Univ. of Wales **Swansea**; Dept. of Physics; **(1792)-295 849**
Singleton Park; Swansea, Wales SA2 8PP
Fax: (1792)-295 324 http://www.swan.ac.uk/

University College London; High Energy Physics Group; **(020)-7679 7050**
Physics & Astronomy Dept.; Gower Street; **(020)-7679 3943**
London WC1E 6BT **(020)-7679 3444**
(Phone #1 is College switchboard; #2 is Group Administrator; #3 is Group Leader)
Fax: (020)-7679 7145 Telex: 2 87 22 http://www.ucl.ac.uk/home.html/

Univ. of **York** UT=[0] **(1904)-432 201**
Nuclear Physics Group, Physics Dept.; Heslington; **(1904)-432 217**
York YO10 5DD
(Phone #1 is Physics; #2 is Nuclear Group)
Fax: (1904)-432 214 http://www.york.ac.uk/res/nsg/

UNITED STATES OF AMERICA UT=[varies, see below]

- Entrance code = 1. Exit code = 011. Area exit code = 1.

Abilene Christian Univ.; Dept. of Physics; UT=[+6] **(325)-674–2165**
ACU Station, Box 27963; Abilene, TX 79699-7963
Fax: (325)-674–2146 http://www.acu.edu/physics/

Univ. of **Alabama (Huntsville)** UT=[+6] **(256)-824–2483**
Dept. of Physics; Huntsville, AL 35899
Fax: (256)-824–6873 http://www.uah.edu/

Univ. of **Alabama (Tuscaloosa)** UT=[+6] **(205)-348–5050**
Dept. of Physics & Astronomy; PO Box 870324;
206 Gallalee Hall; Tuscaloosa, AL 35487-0324
Fax: (205)-348–5051 (Theory/Experimental)
http://www.bama.ua.edu/∼HEP/

American Univ.; CAP Dept., McKinley Bldg.; UT=[+5] **(202)-885–2743**
4400 Massachusetts Ave. NW;
Washington, DC 20016–8058
Fax: (202)-885–2723 Telex: 89–636
http://www.american.edu/cas/department_cap.shtml/

American Inst. of Physics UT=[+5] **(301)-209–3100**
One Physics Ellipse; College Park, MD 20740-3843
Fax: (301)-209–0843 http://www.aip.org/

American Physical Society UT=[+5] **(301)-209–3269**
One Physics Ellipse; College Park, MD 20740-3844
Fax: (301)-209–0865 http://www.aps.org/

American Physical Society UT=[+5] **(631)-591–4000**
Editorial Office, attn. B. Maddaloni;
1 Research Road, Box 9000; Ridge, NY 11961-9000
Fax: (631)-591–4141 http://publish.aps.org/

Amherst College; Physics Dept.; **(413)-542–2251**
Amherst, MA 01002
Fax: (413)-542–5821 http://www.amherst.edu/∼physics/

Andrews Univ.; Particle Physics Lab; UT=[+5] **(616)-471–3508**
Dept. of Physics; Berrien Springs, MI 49104-0380 **(616)-471–3430**
(Phone #1 is HEP; #2 is Physics)
Fax: (269)-471–3509 http://physics.andrews.edu/

Argonne National Lab. UT=[+6] **(630)-252–2000**
1) High Energy Physics Division, Bldg. 362 **(630)-252–6270**
2) Physics Division, Bldg. 203 **(630)-252–4004**
9700 S. Cass Ave.; Argonne, IL 60439–4815
(Phone #1 is Main switchboard; #2 is HEP; #3 is Physics)
Fax: (630)-252–5047 (HEP) Fax: (630)-252–3903 (Physics Div.)
Telex: 910–258–3285 http://www.hep.anl.gov/

Univ. of **Arizona** UT=[+7] **(520)-621–6820**
High Energy Physics Group, Dept. of Physics;
1118 E. 4th St.; Tucson, AZ 85721-0081
Fax: (520)-621–4721 http://www.physics.arizona.edu/

Arizona State Univ. UT=[+7] **(480)-965–3561**
Dept. of Physics, Box 871504; Tempe, AZ 85287-1504
Fax: (480)-965–7954 http://phy.asu.edu/

Aspen Center for Physics UT=[+7] **(970)-925–2585**
700 West Gillespie St.; Aspen, CO 81611
Fax: (970)-920–1167 http://www.aspenphys.org/

Univ. of **Delaware**; **Bartol** Research Inst.; UT=[+5] **(302)-831–8111**
217 Sharp Laboratory; Newark, DE 19716
Fax: (302)-831–1843 http://www.bartol.udel.edu/

Baylor Univ.; HEP Group, Dept. of Physics; **(254) 710–2511**
One Bear Place #97316; Waco, TX 76798–7316
Fax: (254) 710–3878

Berkeley Cosmology Group **(510)-642–4705**
366 LeConte Hall, MC 7300; Univ. of California; **(510)-642–9190**
Berkeley, CA 94720
(Phone #1 is Directory; #2 is Administration)
Fax: (510)-642–1756 http://cosmology.berkeley.edu/

Boston Univ. UT=[+5] **(617)-353–2600**
High Energy Group, Physics Dept.;
590 Commonwealth Ave., Rm 255; Boston, MA 02215
Fax: (617)-353–9393 Telex: 286 995 bosunivbsn Telex: 951 289 bosunivbsn
http://physics.bu.edu/

Brandeis Univ.; Physics Dept., MS 057; UT=[+5] **(781)-736–2800**
Waltham, MA 02454–9110 **(781)-736–2920**
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Brigham Young Univ. UT=[+7] **(801)-422–4361**
Physics & Astronomy Dept.; N281 ESC;
Provo, UT 84602-4604
Fax: (801)-422–0553 http://www.byu.edu/

Brookhaven National Lab. UT=[+5] **(631)-344–8000**
PO Box 5000; Upton, NY 11973-5000 **(631)-344–4901**
(Phone #1 is Switchboard; #2 is Physics Dept.; #3 is **(631)-344–4619**
Collider Accelerator Dept.)
Fax: (631)-344–5568 Telex: 685 2516 bnl doe http://www.bnl.gov/

Polytechnic Univ. at **Brooklyn** UT=[+5] **(718)-260–3072**
Faculty of Physics; 6 Metrotech Center;
Brooklyn, NY 11201
Fax: (718)-260–3139 http://www.poly.edu/

Brown Univ. UT=[+5] **(401)-863–2641**
High Energy Physics, Room 543; Box 1843; **(401)-863–1473**
Providence, RI 02912
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Univ. of **California (Berkeley)** UT=[+8] **(510)-642–7166**
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Berkeley, CA 94720-7300
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Univ. of **California (Davis)** UT=[+8] **(916)-752–1500**
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Univ. of **California (Irvine)** UT=[+8] **(949)-824–6911**
Particle Physics Group, Dept. of Physics & Astronomy;
Irvine, CA 92697-4575
Fax: (949)-824–2174 http://physics.uci.edu/

Univ. of **California (Los Angeles)** UT=[+8] **(310)-825–3441**
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Los Angeles, CA 90095-1547
Fax: (310)-267–2483 http://www.physics.ucla.edu/

Univ. of **California (Riverside)** UT=[+8] **(951)-827–5033**
Department of Physics; Riverside, CA 92521–0413 **(951)-827–5331**
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Univ. of **California (San Diego)** UT=[+8] **(858)-534–3290**
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Univ. of **California (Santa Barbara)** UT=[+8] **(805)-893–4111**
Kavli Inst. for Theoretical Physics;
Santa Barbara, CA 93106-4030
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Univ. of **California (Santa Barbara)** UT=[+8] **(805)-893–2058**
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(Phone #1 is HEP Exp.; #2 is HEP Theor.; #3 is **(805)-893–3888**
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Univ. of **California (Santa Cruz)** UT=[+8] **(831)-459–2329**
Inst. for Particle Physics; 1156 High Street; **(831)-459–2635**
Santa Cruz, CA 95064
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Fax: (831)-459–5777 http://scipp.ucsc.edu/

California State University, Long Beach **(562)-985–7925**
Dept. of Physics & Astronomy; 1250 Bellflower Blvd.; **(562)-985–4847**
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Fax: (562)-985–7924 http://www.physics.csulb.edu/physics1.html/

California Inst. of Tech. UT=[+8] **(626)-395–6811**
High Energy Physics; 356–48; Pasadena, CA 91125 **(626)-395–6667**
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Fax: (626)-584–9304 http://www.hep.caltech.edu/

Carnegie Mellon Univ.; Dept. of Physics; UT=[+5] **(412)-268–2000**
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Fax: (412)-681–0648 http://info.phys.cmu.edu/

Case Western Reserve Univ. UT=[+5] **(216)-368–4000**
10900 Euclid Ave.; Cleveland, OH 44106-7079 **(216)-368–4257**
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Fax: (216)-368–4671 Telex: 98 06 76 http://erebus.phys.cwru.edu/

Univ. of **Chicago**; **Enrico Fermi Inst.**; UT=[+6] **(773)-702–7823**
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City College of **New York** UT=[+5] **(212)-650–6832** **(212)-650–7000**
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Fax: (212)-650–6940 http://www.sci.ccny.cuny.edu/∼physdept/

Clarkson University; Dept. of Physics; UT=[+5] **(315)-268–2396**
Potsdam, NY 13699–5820
Fax: (315)-268–6610 http://www.clarkson.edu/∼physics/

Clemson University UT=[+5] **(864)-656–3416**
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Clemson, SC 29634–0978
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Colby College; Theoretical Physics; **(207)-872–3246**
Waterville, ME 04901
Fax: (207)-872–3074 http://www.colby.edu/

Univ. of **Colorado**; High Energy Physics; UT=[+7] **(303)-492–1228** **(303)-492–6952**
Campus Box 390; Boulder, CO 80309
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Colorado State Univ.; Dept. of Physics; UT=[+7] **(970)-491–6206**
High Energy Physics; Fort Collins, CO 80523
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New York, NY 10027
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Univ. of **Connecticut**; Dept. of Physics; UT=[+5] **(860)-486–4915**
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Fax: (860)-486–3346 http://www.physics.uconn.edu/

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Ithaca, NY 14853–5001
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Univ. of **Delaware** UT=[+5] **(302)-831–2661**
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1000 Independence Ave.; Washington, DC 20585
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Duke Univ.; HEP Division; UT=[+5] **(919)-660–2583** **(919)-660–2500**
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Elmhurst College; Dept. of Physics; UT=[+6] **(630)-617–3577**
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Fermilab UT=[+6] **(630)-840–3000**
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(Phone #1 is Main switchboard)
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Univ. of **Florida** UT=[+6] **(352)-392–5707** **(352)-392–0521**
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Florida International Univ. **(305)-348–2605**
Physics Dept., CP 204; Miami 33199
Fax: (305)-348–6700 http://www.fiu.edu/physics/

Florida State Univ.; High Energy Physics; UT=[+5] **(850)-644–1492**
Tallahassee, FL 32306–4350
Fax: (850)-644–6735 http://www.hep.fsu.edu/

Florida State Univ. UT=[+5] **(850)-644–1010**
SCS (School of Computational Science);
Dirac Science Center Library; Tallahassee, FL 32306-4120
Fax: (850)-644–0098 http://www.scri.fsu.edu/

Univ. of **Georgia** UT=[+5] **(706)-542–2485**
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Global Foundation, Inc. UT=[+5] **(305)-669–9411**
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Fax: (305)-666–4367 http://www.globalfoundationinc.org/

Harvard Univ. UT=[+5] **(617)-495–2872**
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Cambridge, MA 02138
Fax: (617)-495–0416 http://www.physics.harvard.edu/

Harvard Univ. UT=[+5] **(617)-495–2804**
Lab. for Particle Physics & Cosmology (LPPC);
18 Hammond St., Palfrey House; Cambridge, MA 02138
Fax: (617)-495–2678 (HEPL) http://huhepl.harvard.edu/

Univ. of **Hawai'i** UT=[+10] **(808)-956–8111** **(808)-956–7391**
HEP Group; 2505 Correa Road, WAT 232;
Honolulu, HI 96822
(Phone #1 is Switchboard; #2 is HEP)
Fax: (808)-956–2930 http://www.phys.hawaii.edu/

Univ. of **Houston** UT=[+6] **(713)-743–3600**
Inst. for Beam Particle Dynamics; Room 632 SR1;
Houston, TX 77204–5506
Fax: (713)-747–4526 http://www.uh.edu/

Howard Univ.; Dept. of Physics & Astronomy; UT=[+5] **(202)-806–6245**
Thirkield Hall; 2355 6th St. NW; Washington, D.C. 20059
Fax: (202)-806–5830 http://www.howard.edu/

Univ. of **Illinois at Chicago**; Physics Dept.; UT=[+6] **(312)-996–3400** **(312)-413–2797**
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Chicago, IL 60607-7059
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Northern Illinois Univ.; Dept. of Physics; UT=[+6] **(815)-753–1773**
De Kalb, IL 60115
Fax: (815)-753–8565 http://www.niu.edu/

Southern Illinois Univ. UT=[+6] **(618)-650–2472** **(618)-977–0486**
HEP Group, Dept. of Physics; Edwardsville, IL 62026-1654
(Phone #1 is Physics; #2 is HEP)
Fax: (618)-650–3556 http://www.siue.edu/PHYSICS/

Illinois Inst. of Tech. UT=[+6] **(312)-567–3480**
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Chicago, IL 60616
Fax: (312)-567–3494 http://www.iit.edu/∼bcps/

Univ. of **Illinois at Urbana-Champaign** UT=[+6] **(217)-333–4452**
High Energy Physics; 441 Loomis Lab. of Physics;
1110 W. Green St.; Urbana, IL 61801-3080
Fax: (217)-333–4990 http://www.hep.uiuc.edu/

Indiana Univ.; High Energy Physics; UT=[+5] **(812)-855–2785** **(812)-855–1247** **(812)-855–0232**
Bloomington, IN 47405
(Phone #1 is HEP; #2 is Physics; #3 is Theory)
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Indiana Univ., **Purdue** Univ. **Indianapolis** UT=[+5] **(317)-274–6901**
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Indianapolis, IN 46202–3273
Fax: (317)-274–2393 http://www.physics.iupui.edu/

Inst. for Advanced Study UT=[+5] **(609)-734–8000**
Princeton, NJ 08540
Fax: (609)-924–8399 http://www.sns.ias.edu/

Inst. for Theoretical Research UT=[+5] **(305)-551–7562**
PO Box 248514; Coral Gables, FL 33124–8514
Fax: (305)-221–0139 http://www.inthre.org/

Univ. of **Iowa**; Dept. of Physics & Astronomy; UT=[+6] **(319)-335–1686**
Iowa City, IA 52242-1479
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Fax: (319)-335–1753 http://www.physics.uiowa.edu/

Iowa State Univ. UT=[+6] **(515)-294–5440** **(515)-294–3852**
Dept. of Physics & Astronomy; Ames, IA 50011-3160
(Phone #1 is Physics Dept.; #2 is HEP)
Fax: (515)-294–3747 http://www.physics.iastate.edu/

Jefferson Lab—Thomas Jefferson National Accelerator Facility UT=[+5] **(757)-269–7100** **(757)-269–7621**
Physics Div. MS 12H; 12000 Jefferson Ave.;
Newport News, VA 23606
(Phone #1 is Main switchboard; #2 is Physics Division)
Fax: (757)-269–5800 (Physics Division) http://www.jlab.org/

Johns Hopkins Univ. UT=[+5] **(410)-516–7347** **(410)-516–4722**
Dept. of Physics & Astronomy; 3400 N. Charles St.;
Baltimore, MD 21218
(Phone #1 is Physics; #2 is HEP)
Fax: (410)-516–8664 Telex: 710 234 1090 jhup http://www.jhu.edu/

Univ. of **Kansas**; Physics & Astronomy; UT=[+6] **(785)-864–4626**
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Lawrence, KS 66045
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(Phone #1 is HEP Group; #2 is Physics Dept.)
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Univ. of **Kentucky** UT=[+5] **(859)-257–6722**
Dept. of Physics & Astron.; Lexington, KY 40506–0055
Fax: (859)-323–2846 http://www.pa.uky.edu/

Lawrence Berkeley National Lab. UT=[+8] **(510)-486–4000**
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Berkeley, CA 94720-8153
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Fax: (510)-486–6003 http://www-physics.lbl.gov/

Lawrence Livermore National Lab. UT=[+8] **(925)-422–1100**
High Energy Physics & Accel. Tech. Group, N Division; **(925)-422–7856**
Physics & Advanced Technology, L-50; **(925)-423–2347**
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Fax: (925)-423–3371 (HEP) http://www-hep.llnl.gov/

Lehigh Univ.; Dept. of Physics; UT=[+5] **(610)-758–3911**
16 Memorial Dr., E; Bethlehem, PA 18015
Fax: (610)-758–5730 http://www.lehigh.edu/

Los Alamos National Lab. (LANL) UT=[+7] **(505)-667–5061**
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Los Alamos, NM 87545
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Louisiana State Univ. UT=[+6] **(225)-578–2261**
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Baton Rouge, LA 70803-4001
Fax: (225)-578–5855 http://www.phys.lsu.edu/

Univ. **Louisville** UT=[+5] **(502)-852–6790**
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Louisville, KY 40292
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Univ. of **Maryland** UT=[+5] **(301)-405–3401**
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http://www.physics.umd.edu/

Univ. of **Massachusetts** Amherst UT=[+5] **(413)-545–0111**
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http://www.umass.edu/

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Univ. of **Massachusetts** Dartmouth UT=[+5] **(508)-999–8354**
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MIT Bates Linear Accelerator Center UT=[+5] **(617)-253–9200**
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Fax: (617)-253–9599 http://mitbates.lns.mit.edu/bates/

MIT Massachusetts Inst. of Technology UT=[+5] **(617)-253–8326**
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Cambridge, MA 02139
(Phone #1 is EMI Group; #2 is Lab. for Nuclear Science)
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MIT Massachusetts Inst. of Technology UT=[+5] **(617)-253–4827**
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Univ. of **Miami**; Physics Dept.; UT=[+5] **(305)-284–2323-0**
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Fax: (305)-284–4222 http://www.miami.edu/physics/

Univ. of **Michigan** UT=[+5] **(734)-764–4437**
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Telex: 4320 815 uofm ui http://www.physics.lsa.umich.edu/

Michigan State Univ. UT=[+5] **(517)-355–9200**
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Univ. of **Minnesota**; High Energy Physics; UT=[+6] **(612)-624–7886**
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Univ. of **Missouri – St. Louis** UT=[+6] **(314)-516–5931**
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One University Blvd., 503 Benton Hall;
St. Louis, MO 63121
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Montana State Univ.; Dept. of Physics; **(406)-994–3614**
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National Science Foundation UT=[+5] **(703)-292–8890**
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4201 Wilson Boulevard, Suite 1015; Arlington, VA 22230
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Univ. of **Nebraska** UT=[+6] **(402)-472–2770**
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Lincoln, NE 68588-0111
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Nevis Labs. UT=[+5] **(914)-591–8100**
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Univ. of **New Hampshire** UT=[+5] **(603)-862–1950**
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SUNY at Stony Brook UT=[+5] **(631)-632–8098**
HEP Group, Dept. of Physics & Astronomy; **(631)-632–8100**
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http://www.sunysb.edu/

New York Univ.; Physics Dept.; UT=[+5] **(212)-998–1212**
4 Washington Pl.; New York, NY 10003 **(212)-998–7700**
(Phone #1 is Switchboard; #2 is Physics)
Fax: (212)-995–4016 Telex: 235 128 http://www.nyu.edu/

Univ. of **North Carolina** at **Chapel Hill** UT=[+5] **(919)-962–7173**
CB #3255 Phillips Hall; Chapel Hill, NC 27599-3255
(Phone #1 is Physics)
Fax: (919)-962–0480 http://www.unc.edu/

North Carolina State Univ.; Dept. of Physics; UT=[+5] **(919)-515–2512**
Box 8202; **Raleigh**, NC 27695–8202 **(919)-515–2521**
(Phone #1 is Nuclear & Particle Theory; #2 is Physics)
Fax: (919)-515–2471 Telex: (919)-515–7668 http://www.ncsu.edu/

Northeastern Univ.; Dept. of Physics; UT=[+5] **(617)-373–2902**
360 Huntington Ave., 111 Dana; Boston, MA 02115
Fax: (617)-373–2943 http://www.physics.neu.edu/

Northwestern Univ. UT=[+6] **(847)-491–3685**
Dept. of Physics & Astronomy; 2145 Sheridan Road;
Evanston, IL 60208-3112
Fax: (847)-491–9982 http://www.physics.northwestern.edu/

Univ. of **Notre Dame** UT=[+6] **(574)-631–5000**
Dept. of Physics, 225 Nieuwland Sci.; **(574)-631–6386**
Notre Dame, IN 46556
(Phone #1 is Switchboard)
Fax: (574)-631–5952 http://www.hep.nd.edu/

Oak Ridge National Laboratory UT=[+5] **(865)-574–4712**
Nuclear Physics; Oak Ridge, TN 37831–6356
Fax: (865)-576–2822 http://www.phy.ornl.gov/

Ohio State Univ. UT=[+5] **(614)-292–7331**
HEP Group, Dept. of Physics; 191 W. Woodruff Ave.; **(614)-292–2403**
Columbus, OH 43210 **(614)-292–5713**
(Phone #1 is HEP experimental; #2 is Theory; #3 is Physics)
Fax: (614)-292–8261 http://www.physics.ohio-state.edu/

Univ. of **Oklahoma** UT=[+6] **(405)-325–3961**
Dept. of Physics & Astronomy; 440 W. Brooks St.;
Norman, OK 73019
Fax: (405)-325–7557 http://www.nhn.ou.edu/

Oklahoma State Univ. UT=[+6] **(405)-744–5796**
High Energy Physics Group; Physics Dept.;
Stillwater, OK 74078
Fax: (405)-744–6811 Telex: 16 02 74 osu ut
http://www.physics.okstate.edu/hep/

Univ. of **Oregon** UT=[+8] **(541)-346–5204**
1) Inst. of Theor. Science **(541)-346–4898**
2) U.O. Center for High Energy Physics
5203 Univ. of Oregon; Eugene, OR 97403–5203
(Phone #1 is Institute; #2 is Center)
Fax: (541)-346–5217 http://darkwing.uoregon.edu/∼its/

Oregon State Univ.; Dept. of Physics; UT=[+8] **(503)-737–4631**
Weniger Hall 301; Corvallis, OR 97331–6507
Fax: (503)-737–1683 Telex: 510 596 0682 osu covs
http://www.physics.orst.edu/

Univ. of **Pennsylvania** UT=[+5] **(215)-898–5000**
Dept. of Physics & Astronomy; 209 S. 33rd St.; **(215)-898–8141**
Philadelphia, PA 19104 **(215)-898–8558**
(Phone #1 is Switchboard; #2 is Physics; #3 is HEP)
Fax: (215)-898–8512 Telex: 710–670–0328 uofpa physics
http://dept.physics.upenn.edu/

Penn State Univ. UT=[+5] **(814)-863–3537**
104 Davey Lab; University Park, PA 16802-6300 **(814)-865–7533**
(Phone #1 is HEP; #2 is Physics)
Fax: (814)-865–3604 http://www.phys.psu.edu/

Univ. of **Pittsburgh** UT=[+5] **(412)-624–9000**
Dept. of Physics & Astronomy;
100 Allen Hall, 3941 O'Hara St.; Pittsburgh, PA 15260
Fax: (412)-624–9163 http://www.phyast.pitt.edu/

Prairie View A&M Univ.; Dept. of Physics; UT=[+6] **(936)-857–4412**
330 New Science Bldg.; Prairie View, TX 77446–0355
Fax: (936)-857–4148 http://www.i2i.pvamu.edu/physics/index.html/

Princeton Univ.; Physics Dept.; UT=[+5] **(609)-258–5825**
PO Box 708; Princeton, NJ 08542-0708 **(609)-258–4315**
(Phone #1 is HEP; #2 is HET)
Fax: (609)-258–6360 (Exp.) Fax: (609)-258–1006 (Theory)
http://physics.princeton.edu/

Univ. of **Puerto Rico** UT=[+5] **(787)-265–3844**
Box 9016; **Mayaguez**, PR 00681 **(787)-832–4040**
(Phone #2 is Nights) **Ext. 2217**
Fax: (787)-832–1135 http://charma.uprm.edu/

Univ. of **Puerto Rico**; Dept. of Physics; UT=[+5] **(787)-764–0620**
PO Box 23343; **Rio Piedras**, PR 00931-3343
Fax: (787)-764–4063 http://www.upr.clu.edu/home.html/

Purdue Univ.; High Energy Physics; UT=[+6 or +5] **(765)-494–4600**
525 Northwestern Avenue; West Lafayette, IN 47907-2036 **(765)-494–5390**
(Phone #1 is Switchboard; #2 is HEP experimental)
Fax: (765)-494–0706 http://www.physics.purdue.edu/

Rensselaer Polytechnic Inst. UT=[+5] **(518)-276–6310**
Dept. of Physics; Applied Physics & Astronomy;
110 - 8th St.; Troy, NY 12180–3590
Fax: (518)-276–6680 Telex: 6716050 rpitrou
http://www.rpi.edu/dept/phys/physics/

Rice Univ. UT=[+6] **(713)-348–5313**
T.W. Bonner Nuclear Lab., MS 315;
Houston, TX 77251–1892
Fax: (713)-348–5215 http://riceinfo.rice.edu/

Univ. of **Rochester**; Physics Dept.; UT=[+5] **(585)-275–4351**
River Campus, B&L Bldg.; Rochester, NY 14627–0171 **(585)-275–5306**
(Phone #1 is Physics Dept.; #2 is HEP)
Fax: (585)-276–0018 http://www.pas.rochester.edu/

Rockefeller Univ.; High Energy Physics; UT=[+5] **(212)-327–8818**
1230 York Ave.; New York, NY 10021–6399
(Phone #1 is Experimental)
Fax: (212)-327–7786 (Experimental) Fax: (212)-327–7517 (Theory)
Telex: 710 581 4146 http://www.rockefeller.edu/

Rutgers, the State Univ. of New Jersey UT=[+5] **(732)-445–2783**
Dept. Physics & Astronomy; 136 Frelinghuysen Road; **(732)-445–2531**
Piscataway, NJ 08854–8019
(Phone #1 is Theory Secretary; #2 is Exp. Secretary)
Fax: (732)-445–8187 (Experimental) Fax: (732)-445–4993 (Theory)
http://www.physics.rutgers.edu/

San Francisco State University **(415)-338–1659**
Physics & Astronomy Dept.; 1600 Holloway Ave.;
San Francisco 94132
Fax: (415)-338–2178 http://www.physics.sfsu.edu/

Univ. of **South Carolina** UT=[+5] **(803)-777–9383**
Dept. of Physics & Astronomy, PSC 404; 712 Main St.;
Columbia, SC 29208
Fax: (803)-777–3065 http://hep.physics.sc.edu/

Southern Methodist Univ.; Physics Dept.; UT=[+6] **(214)-768–2008**
PO Box 750175; Dallas, TX 75275–0175 **(214)-768–2495**
(Phone #1 is HEP; #2 is Physics)
Fax: (214)-768–4095 http://www.smu.edu/

Stanford Linear Accelerator Center UT=[+8] **(650)-926–3300**
2575 Sand Hill Road; Menlo Park, CA 94025–7090
http://www.slac.stanford.edu/

Stanford Univ. UT=[+8] **(650)-723–2300**
Physics Dept., Varian Physics Bldg.; 382 Via Pueblo Mall; **(650)-723–4344**
Stanford, CA 94305–4060
(Phone #1 is Main Switchboard; #2 is Physics)
Fax: (650)-723–1821 Telex: 348 402 stanfrd stnu
http://www.Stanford.edu/dept/Physics/index.shtml/

St. Bonaventure Univ. UT=[+5] **(716)-375–2516**
St. Bonaventure, NY 14778
http://www.sbu.edu/

Stevens Inst. of Tech. UT=[+5] **(201)-216–5665**
Hoboken, NJ 07030
(Phone #1 is Dept. Office)
Fax: (201)-216–5638 http://www.stevens-tech.edu/

Syracuse Univ. UT=[+5] **(315)-443–2701**
201 Physics Bldg.; Syracuse, NY 13244–1130 **(315)-443–3467**
(Phone #1 is HEP; #2 is Theory; #3 is Physics) **(315)-443–3901**
Fax: (315)-443–9103 http://www.syr.edu/

Temple Univ. UT=[+5] **(215)-204–7634**
Barton Hall A116; 1900 N. 13th St.;
Philadelphia, PA 19122-6082
Fax: (215)-204–5652 http://www.temple.edu/physics/

Univ. of **Tennessee** UT=[+5] **(865)-974–3342**
Knoxville, TN 37996–1200
Fax: (865)-974–7843 http://www.phys.utk.edu/

Texas A&M Univ. UT=[+6] **(979)-845–7741**
Center for Theoretical Physics, 4242 TAMU; **(979)-845–7717**
College Station, TX 77843-4242
(Phone #1 is Theory; #2 is Physics)
Fax: (979)-845–2590 http://www.physics.tamu.edu/

Univ. of **Texas** at **Arlington** UT=[+6] **(817)-272–2811**
Dept. of Physics; Box 19059; Arlington, TX 76019 **(817)-272–2266**
(Phone #1 is HEP; #2 is Physics)
Fax: (817)-272–2824 http://www.uta.edu/

Univ. of **Texas** at **Austin** UT=[+6] **(512)-471–5728**
Particle Theory Center; 1 University Station C1602;
Austin, TX 78712–0265
Fax: (512)-471–9637 http://www.hep.utexas.edu/cpp.htm/

Univ. of **Texas** at **Dallas**; Physics Dept.; UT=[+6] **(972)-883–2835**
PO Box 830688, FO23; Richardson, TX 75083–0688 **(972)-883-2840**
(Phone #1 is Dept. Secretary; #2 is Dept. Admin.)
Fax: (972)-883–2848 http://www.utdallas.edu/

Texas Tech Univ.; Dept. of Physics; **(806)-742–3767**
Box 41051; Lubbock 79409-1051
Fax: (806)-742–1182 http://www.phys.ttu.edu/

Tufts Univ.; High Energy Physics; UT=[+5] **(617)-627–3029**
Science & Technology Center; 4 Colby St.; **(617)-627–3219**
Medford, MA 02155
(Phone #1 is Physics; #2 is HEP)
Fax: (617)-627–3744 http://www.tufts.edu/

URA, Universities Research Assoc., Inc. UT=[+5] **(202)-293–1382**
1111 19th St., N.W. # 400; Washington, DC 20036
Fax: (202)-293–5012 http://www.ura-hq.org/

Univ. of **Utah** UT=[+7] **(801)-581–6901**
1) Dept. of Physics **(801)-581–6628**
2) High-Energy Astrophysics Inst.
115 S. 1400 E, Rm. 201; Salt Lake City, UT 84112–0830
(Phone #1 is Physics Dept.; #2 is Astrophysics)
Fax: (801)-581–4801 (Physics Dept.) Fax: (801)-581–6256 (Astrophysics)
Telex: 673-2246 univ utah slc http://www.physics.utah.edu/

Utah Valley State Coll.; Dept. of Physics, MS–179; **(801) 863–8616**
800 W. University Pkwy; Orem 84058
Fax: (801) 863–8064 http://www.uvsc.edu/

Valparaiso Univ.; Neils Science Center; UT=[+5] **(219)-464–5377**
Valparaiso, IN 46383
Fax: (219)-464–5489 http://www.physics.valpo.edu/

Vanderbilt Univ. UT=[+6] **(615)-322–2828**
Dept. of Physics & Astronomy; VU Station B351807;
Nashville, TN 37235
Fax: (615)-343–7263 http://www.vanderbilt.edu/

Univ. of **Virginia**; High Energy Physics Group; UT=[+5] **(434)-982–5377**
Dept. of Physics, McCormick Rd.; **(434)-924–3781**
Charlottesville, VA 22904
(Phone #2 is Physics Dept.)
Fax: (434)-982–5375 Fax: (434)-924–4576 (Physics Dept.)
http://www.virginia.edu/

Virginia Tech.; Physics Dept.; UT=[+5] **(540)-231–7566**
Blacksburg, VA 24061-0435 **(540)-231–6544**
(Phone #1 is HEP; #2 is Physics)
Fax: (540)-231–7511 Telex: 910–333–1861 http://www.phys.vt.edu/

Univ. of **Washington** UT=[+8] **(206)-543–2770**
1) Elem. Particle Experiment (EPE) **(206)-543–4230**
2) Particle Astrophysics (PA) **(206)-543–4232**
Dept. of Physics Box 351560; Seattle, WA 98195-1560
(Phone #1 is Dept.; #2 is EPE; #3 is PA)
Fax: (206)-685–0635 (Dept.) Fax: (206)-685–9242 (EPE & PA)
http://www.phys.washington.edu/

Washington Univ.; Dept. of Physics; UT=[+6] **(314)-935–6250**
Campus Box 1105; 1 Brookings Drive;
St. Louis, MO 63130
Fax: (314)-935–6219 http://www.physics.wustl.edu/

Wayne State Univ. UT=[+5] **(313)-577–2720**
Dept. of Physics & Astronomy; 666 W. Hancock;
Detroit, MI 48202
Fax: (313)-577–3932 http://www.wayne.edu/

Coll. of **William and Mary** UT=[+5] **(757)-221–3500**
P.O. Box 8795; Williamsburg, VA 23187-8795
Fax: (757)-221–3540 http://www.wm.edu/physics/

Univ. of **Wisconsin** UT=[+6] **(608)-262–2281**
Physics Dept., High Energy Physics; 1150 University Ave.; **(608)-262–4526**
Madison, WI 53706-1390
(Phone #1 is HEP; #2 is Physics Dept.)
Fax: (608)-263–0800 http://www.hep.wisc.edu/ (HEP)

Univ. of **Wisconsin** UT=[+6] **(608)-262–4906**
Phenomenology Inst., Dept. of Physics;
1150 University Ave.; Madison, WI 53706-1390
Fax: (608)-262–8628 http://www.pheno.info/

Yale Univ.; High Energy Physics; UT=[+5] **(203)-432–3388**
Physics Dept.; PO Box 208121, 554 JWG; **(203)-432–3650**
New Haven, CT 06520-8121
(Phone #1 is HEP; #2 is Physics)
Fax: (203)-432–6125 http://hepwww.physics.yale.edu/

URUGUAY UT=[+3]

- Entrance code = 598. Exit code = 00.

Univ. de la República UT=[+3] **(2)-711 0905**
Facultad de Ingeniería, Instituto de Física; **(2)-711 5444**
J. Herrera y Reissig 565 4to Piso, CC 30-CP 11300; **(2)-711 5445**
Montevideo
Fax: (2)-711 1630 http://www.fing.edu.uy/if/

REPUBLIC OF UZBEKISTAN UT=[varies, see below]

- Entrance code = 998. Exit code = 8.

Lab. of High Energy Phys. UT=[−6] **(712)-133 12 71**
Physical-Technical Inst. of Uzbek Acad. of Science; **(712)-133 95 65**
G. Mavlyanova 2; UZ-700084 **Tashkent**
(Phone #1 is Main switchboard; #2 is Phys. Dept.)
Fax: (712)-135 42 91 http://www.uzsci.net/

Inst. of Nuclear Physics UT=[−6] **(712)-64 15 52**
Uzbekistan Academy of Sciences;
UZ-702132 Ulugbek, Tashkent
Fax: (712)-64 25 90 Node: inp.uz

VENEZUELA UT=[+4]

- Entrance code = 58. Exit code = 00.

Univ. **Simon Bolivar**; Depto. de Física; **(2)-906 3600**
Apdo. 89000; Caracas 1080-A **(2)-906 3553**
Fax: (2)-963 3230 Telex: 21910 usbvc Cable: unibolivar **(2)-906 3558**
http://www.usb.ve/ **(2)-906 3614**

Inst. Venezolano de Invest. Científicas (IVIC) **(2)-501 1472**
Lab. de Física Téorica – Centro de Física; Apdo. 21827; **(2)-501 1461**
Caracas 1020-A
(Phone #1 is Physics Center; #2 is Lab)
Fax: (2)-571 3164 Telex: 21338 http://www.ivic.ve/

VIETNAM UT=[−9]

- Entrance code = 84. Exit code = 00.

Vietnamese Academy of Science & Tech. (**VAST**) **(4)-766 0221**
Inst. of Physics & Electronics; PO Box 429, Bo Ho; **(4)-766 7953**
Hanoi 10000
Fax: (4)-766 9050 http://www.iop.vast.ac.vn/

National Centre for Natural Science & Technology (NCST) UT=[−8] **(4)-836 1779** **(4)-756 0426**
No. 18 Hoang Quoc Viet Street; Cau Giay District, Hanoi;
Hanoi
Fax: (4)-756 4483 Node: ims.ncst.ac.vn

Vietnam National University UT=[−8] **(4)-266 496**
Dept. of Theoretical Physics; PO Box 600, Bo Ho 10.000;
Hanoi 10000
Fax: (4)-8260 977 Fax: (4)-8250 000

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