HIGH-ENERGY PHYSICS LABORATORIES AND AGENCIES

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

WORLD-WIDE WEB

This list can be acessed via our WWW page:
`http://pdg.lbl.gov/` (under Directory of HEP Labs & Agencies)
For a list of WWW home pages for HEP-related institutions:
`http://www-spires.slac.stanford.edu/find/instlink.html`

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

Internet node addresses for e-mail are included. Institutions can have their nodes 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 World-Wide Web: `http://www.slac.stanford.edu/FIND/hepnames`
2) by sending a request to `postmaster` at a node