Table 1 (continuation)

[1] ***CONF (CERN)*** and ***CONF (SLAC)*** are similar in nature, but are not identical.

[2] Updated mainly from ***REACTIONS*** and maintained by the IHEP COMPAS Group.

[3] Maintained by the IHEP COMPAS Group with input from the LBL Particle Data Group, ITEP, and JINR. Bibliographic data is extracted from ***SPIRES-HEP*** and ***LIB***.

[4] Derived from ***HEPNAMES***.

[5] Maintained by SLAC, transferred to other institutions. (Ref. 2).

[6] Maintained by SLAC in collaboration with the DESY HEP Index Group, transferred to other institutions nightly.

[7] Maintained by SLAC in collaboration with the LBL Particle Data Group.

[8] Derived from the Summary Tables in this *Review of Particle Properties*; maintained by the IHEP COMPAS Group.

[9] Maintained by the HEP Database Group at Durham; data exchanged twice yearly with IHEP.

[10] Maintained by the IHEP COMPAS Group with input from ITEP; data exchanged twice yearly with Durham.

[11] Derived from the Full Listings in this *Review of Particle Properties*.

[12] A subset of ***SPIRES-HEP***.

[13] Maintained by the IHEP COMPAS Group with input from ***RPP*** and ***EXPERIMENTS***.

---

a: `LIBRARY@SLAC.STANFORD.EDU` (SLAC Library, MS-82, P.O. Box 4349, Stanford, CA 94309, USA)

b: `AOKI@HEP.S.KANAZAWA-U.AC.JP` (Ken-Ichi Aoki, Yukawa Inst., Kyoto Univ., Kyoto 606, Japan)

c: `TECHPUB@SLAC.STANFORD.EDU` (Order: "Guide to QSPIRES and the Particle Physics Databases on SLACVM," SLAC-393 Report, by Hrvoje Galić)

d: `MALICE@VXLIB.CERN.CH`

e: `LIBDESK@CERN.CH`

f: `CONF@SLAC.STANFORD.EDU` (Georgia Row, SLAC Library, MS-82, P.O. Box 4349, Stanford, CA 94309, USA)

g: `ALEKHIN@MX.IHEP.SU` or `EZHELA@MX.IHEP.SU` (Sergey Alekhin or Vladimir Ezhela, IHEP, Protvino, Moscow Region, Russian Federation, RU-142284)

h: `PDG@LBL.GOV` (Particle Data Group, LBL, 50-308, Berkeley, CA 94720, USA)

i: `ANTON@CERNVM.CERN.CH` (Anna Anton, CERN Library, CH-1211 Geneva 23 Switzerland)

j: `M.R.WHALLEY@DURHAM.AC.UK` (Mike Whalley, Durham Univ., South Rd., Durham City, DH1 3LE, UK) or `RGR@V2.RL.AC.UK` (Dick Roberts, Rutherford Appleton Laboratory, Chilton, Didcot, Oxon. OX11 0QX, UK)

k: `EXPBASE@SLAC.STANFORD.EDU` (Hrvoje Galić, SLAC, MS-82, P.O. Box 4349, Stanford, CA 94309, USA)

l: `HEP-EX@XXX.LANL.GOV`, `HEP-LAT@FTP.SCRI.FSU.EDU`, `HEP-PH@XXX.LANL.GOV`, or `HEP-TH@XXX.LANL.GOV` (Send e-mail with subject `COMMENT`)

m: `HEP-EX@XXX.LANL.GOV`, `HEP-LAT@FTP.SCRI.FSU.EDU`, `HEP-PH@XXX.LANL.GOV`, or `HEP-TH@XXX.LANL.GOV` (Send e-mail with subject `HELP` and no message.)

n: `HEP@SLAC.STANFORD.EDU` (SLAC Library, MS-82, P.O. Box 4349, Stanford, CA 94309, USA)

o: `LOOHTP@DSYIBM.DESY.DE` (Hartmut Preissner, DESY, Notkestrasse 85, D-22603 Hamburg, Germany)

p: `MIURA@KEKVAX.KEK.JP` (Yasuko Miura, KEK, 1-1 Oho, Tsukuba-shi, Ibaraki-ken 305, Japan)

q: `HEPNAMES@SLAC.STANFORD.EDU` (Hrvoje Galić, SLAC, MS-82, P.O. Box 4349, Stanford, CA 94309, USA)

r: `LIRYG@SLAC.STANFORD.EDU` (Robert Gex, SLAC, MS-82, P.O. Box 4349, Stanford, CA 94309, USA)