ON-LINE HEP INFORMATION

Much high-energy physics information is computer accessible through the World-Wide Web, Internet, and/or Decnet addresses shown below. For descriptions, availability, contacts, user guides, and methods of use, see Physical Review **D50**, 1185 (1994) (or on WWW, `http://www-pdg.lbl.gov/`).

- **LBL Particle Data Group**
  Review of Particle Properties and Database
  WWW: `http://www-pdg.lbl.gov/`
  Internet: `muse.lbl.gov` (131.243.48.11)
  Decnet: `muse` (42062)
  Username `pdg_public`; no password
- **CERN**
  CERN library's catalog
  HEP institutions
  HEP conferences
  Preprints and reports
  WWW: `http://www.cern.ch/`
  Internet: `alice.cern.ch` (128.141.201.44)
  Decnet: `vxlib` (22748)
  Username `alice`; no password
- **SLAC (SPIRES)**
  Bibliographic summaries of books (BOOKS)
  HEP preprint database (PREPRINTS)
  HEP conferences (CONFERENCES)
  HEP experiments (EXPERIMENTS)
  HEP institutions (INSTITUTIONS)
  World-wide e-mail directory (HEPNAMES)
  WWW:
  `http://www-slac.slac.stanford.edu/find/spires.html`
- **LANL HEP preprint archive**
  WWW: `http://xxx.lanl.gov/`
  or to receive lists via e-mail, send a blank e-mail message
  with subject "`subscribe` *your_name*" or "`help`" to:
  Theory: `hep-th@xxx.lanl.gov`
  Lattice: `hep-lat@ftp.scri.fsu.edu`
  Phenomenology: `hep-ph@xxx.lanl.gov`
  Experiment: `hep-ex@xxx.lanl.gov`