Fermilab UT=[+6] **(630)-840–3000**
PO Box 500; Batavia, IL 60510
(Phone #1 is Main switchboard)
Fax: (630)-840–4343 (Main switchboard fax) Telex: 373-6609 Node: fnal.gov

Univ. of **Florida** UT=[+6] **(904)-392–5707** **(904)-392–0521**
Gainesville, FL 32611
(Phone #1 is HEP; #2 is Physics)
Nights: (904)-392–3261 Fax: (904)-392–8743 Node: ufhepa.phys.ufl.edu

Florida A&M Univ.; Dept. of Physics; UT=[+5] **(904)-599–3470**
Box 981; Tallahassee, FL 32307

Florida State University UT=[+5] **(904)-644–1492**
High Energy Physics; Tallahassee, FL 32306–3016
Fax: (904)-644–6735 Node: hep.fsu.edu

Florida State Univ. UT=[+5] **(904)-644–1010**
SCRI (Supercomputer Computational Research Inst.);
Dirac Science Center Library; Tallahassee, FL 32306-4052
Fax: (904)-644–0098

Univ. of **Georgia** UT=[+5] **(706)-542–2485**
Dept. of Physics & Astronomy; Athens, GA 30602-2451
Fax: (706)-542–2492 Telex: 41–4190 uga irc athens ud
Node: hal.physast.uga.edu

Global Foundation, Inc. UT=[+5] **(305)-669–9411**
PO Box 249055; Coral Gables, FL 33124-9055
Fax: (305)-669–9464 Node: netrunner.net

Harvard Univ. UT=[+5] **(617)-495–2872**
Dept. of Physics, Jefferson Lab. 364;
Cambridge, MA 02138
Fax: (617)-495–0416 Node: physics.harvard.edu

Harvard Univ.; HEP Lab.; UT=[+5] **(617)-495–2804**
42 Oxford St.; Cambridge, MA 02138
Fax: (617)-495–2678 (HEPL) Node: huhepl.harvard.edu

Univ. of **Hawai'i** UT=[+10] **(808)-956–8111** **(808)-956–7391**
2505 Correa Road, WAT 233; Honolulu, HI 96822
(Phone #1 is Switchboard; #2 is HEP)
Fax: (808)-956–2930 Telex: 743 1844 uhhepg Node: uhhepg.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 Node: uh.edu

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

Univ. of **Illinois at Chicago**; Physics Dept.; UT=[+6] **(312)-996–3400** **(312)-413–2798**
M/C 273; 845 W. Taylor St. #2236;
Chicago, IL 60607-7059
(Phone #1 is Main Office; #2 is Dept. Head Office)
Fax: (312)-996–9016 Nodes: uic.edu; uicvm.uic.edu

Northern Illinois Univ.; Dept. of Physics; UT=[+6] **(815)-753–1773**
De Kalb, IL 60115
Fax: (815)-753–8565 Node: niuhep.physics.niu.edu

Southern Illinois Univ. UT=[+6] **(618)-692–2472** **(618)-692–2934**
HEP Group, Dept. of Physics; Box 1654;
Edwardsville, IL 62026
(Phone #1 is Physics; #2 is HEP)
Fax: (618)-692–3174 Node: eniac.siue.edu

Illinois Inst. of Tech. Center UT=[+6] **(708)-567–3375**
Physics Dept.; 3301 South Dearborn; Chicago, IL 60609
Fax: (708)-567–3396 Telex: 190 243

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 Node: uihepa.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)
Fax: (812)-855–5533 Telex: 272279 Node: ind.physics.indiana.edu