Miscellaneous searches

Monopole	D.E. Groom*
Supersymmetry	A. De Gouvea, M.L. Mangano,*
	K.A. Olive, L. Pape
Technicolor	M. Tanabashi, J. Terning*
Compositeness	M. Tanabashi, J. Terning*
Extra Dimensions	T. Gherghetta*, C. Kolda
WIMPs and Other	J.L. Feng,* K. Hikasa

3. Consultants

The Particle Data Group benefits greatly from the assistance of some 700 physicists who are asked to verify every piece of data entered into this *Review*. Of special value is the advice of the PDG Advisory Committee which meets annually and thoroughly reviews all aspects of our operation. The members of the 2006 committee are:

H. Aihara (Tokyo)
G. Brooijmans (Columbia)
R. Voss (CERN), Chair
M. Whalley (Durham)
P. Zerwas (DESY)

We have especially relied on the expertise of the following people for advice on particular topics:

- M.N. Achasov (BINP, Novosibirsk)
- S.I. Alekhin (COMPAS Group, IHEP, Protvino)
- F. Ambrosino (Naples Univ.)
- M. Antonelli (INFN, Frascati)
- R. Bailey (CERN)
- J.-L. Basdevant (University of Paris)
- D. Bernard (Ecole Polytechnique, France)
- S. Bethke (MPI, Munich)
- S. Bianco (INFN, Frascati)
- I.I. Bigi (Notre Dame University)
- S. Bilenky (Joint Inst. for Nuclear Research, Dubna)
- M. Billing (Cornell University)
- G.C. Blazey (Northern Illinois University)
- A.E. Bondar (BINP, Novosibirsk)
- T. Browder (University of Hawaii)
- O. Bruening (CERN)
- D. Bryman (TRIUMF)
- G. Buchalla (Munich U.)
- M. Chanowitz (LBNL)
- V. Cirigliano (Caltech)
- F. Close (Oxford University)
- E.D. Commins (University of California, Berkeley)
- A. Correa dos Reis (Rio de Janeiro, CBPF)
- J. Cumalat (Colorado U.)
- P. Denes (LBNL)
- L. Di Ciaccio (LAPP, Annecy)
- R. Dixon (FNAL)
- A. Donnachie (University of Manchester)
- R.J. Donahue (LBNL)
- V.P. Druzhinin (BINP, Novosibirsk)
- G. Eigen (Bergen University)
- J. Elias (FNAL)
- M. Erdmann (RWTH Aachen)
- R. Faccini (University of Rome, Italy)
- A. Fasso (SLAC)
- M. Fidecaro (CERN)

- W. Fischer (Brookhaven National Lab)
- P. Franzini (Rome U. & Frascati)
- S.J. Freedman (University of California, Berkeley)
- H. Fritzsch (Ludwig-Maximilians University, Munich)
- M.A. Furman (LBNL)
- P. Gambino (INFN, Turin)
- T. Gershon (U. of Warwick)
- R. Godang (University of Mississippi)
- M.C. Gonzalez-Garcia (SUNY Stony Brook and IFIC Valencia)
- E.M. Gullikson (LBNL)
- R. Hagstrom (Argonne National Lab)
- J. Hardy (Texas A&M U.)
- F. Harris (University of Hawaii)
- S. Heinemeyer (CERN)
- B. Holstein (University of Massachusetts)
- G. Isidori (INFN, Frascati)
- P. Janot (CERN)
- J. Jowett (CERN)
- A. Juste (FNAL)
- R.W. Kadel (LBNL)
- S.G. Karshenboim (VNIIM, St-Petersburg)
- R.W. Kenney (LBNL)
- S. Kettell (Brookhaven National Lab)
- J. Konigsberg (University of Florida)
- R. Van Kooten(Indiana University)
- S. Kretzer (BNL)
- A. Kronfeld (FNAL)
- S.-I. Kurokawa (KEK)
- A.S. Kuzmin (BINP, Novosibirsk)
- H. Lacker (LAL-Orsay)
- G. Landsberg (Brown University)
- U. Langenegger (Heidelberg University)
- L. Lellouch (Marseille, CPT)
- K. Lesko (LBNL)
- E.B. Levichev (BINP, Novosibirsk)
- W. Lewis (Los Alamos National Lab)
- A. Limosani (KEK)
- E. Lisi (INFN Bari)
- F. Di Lodovico (University of Lodon)
- I.B. Logashenko (BINP, Novosibirsk)
- O. Long (University of California, Santa Barbara)
- E. Lorenz (MPI Munich)
- V. Luth (SLAC)
- G.R. Lynch (LBNL)
- H. Mahlke-Krüger (Cornell Univeristy, Ithaca)
- S. Malvezzi (INFN Milan)
- B. Meadows (U. of Cinncinnati)
- P.J. Mohr (NIST)
- D. Morgan (Rutherford Appleton Lab)
- B.M.K. Nefkens (University of California, Los Angeles)
- M. Neubert (Cornell University)
- A. Nyffeler (ETH Zuerich)
- S. Olsen (University of Hawaii)
- F. Parodi (University of Genova)
- M. Paulini (Carnegie Mellon University)
- M.R. Pennington (University of Durham)
- A. Pich (Valencia U., IFIC)
- K. Pitts (University of Illinois, Urbana)
- P. Raimondi (INFN, Frascati)
- J. Richman (University of California, Santa Barbara)