Abbreviations Used in the Full Listings

Indicator of Procedure Used to Obtain Our Result

OUR AVERAGE	From a weighted average of selected data.
OUR FIT	From a constrained or overdetermined multiparameter fit of selected data.
OUR EVALUATION	Not from a direct measurement, but evaluated from measurements of other quantities.
OUR ESTIMATE	Based on the observed range of the data. Not from a formal statistical procedure.
OUR LIMIT	For special cases where the limit is evaluated by us from measured ratios or other data. Not from a direct measurement.

Measurement Techniques (i.e., Detectors and Methods of Analysis)

ACCM	ACCMOR Collaboration
AEMS	Argonne effective mass spectrometer
ALEP	ALEPH – CERN LEP detector
AMY	AMY detector at KEK-TRISTAN
ARG	ARGUS detector at DORIS
ARGD	Fit to semicircular amplitude path on Argand diagram
ASP	Anomalous single-photon detector
ASPK	Automatic spark chambers
ASTE	ASTERIX detector at LEAR
ASTR	Astronomy
B845	BNL experiment 845 detector
BAKS	Baksan underground scintillation telescope
BC	Bubble chamber
BDMP	Beam dump
BEBC	Big European bubble chamber at CERN
BES	BES Beijing Spectrometer at Beijing Electron-Positron Collider
BIS2	BIS-2 spectrometer at Serpukhov
BKEI	BENKEI spectrometer system at KEK Proton Synchroton
BONA	Bonanza nonmagnetic detector at DORIS
BPWA	Barrelet-zero partial-wave analysis
CALO	Calorimeter
CBAL	Crystal Ball detector at SLAC-SPEAR or DORIS
CBAR	Crystal Barrel detector at CERN-LEAR
CBOX	Crystal Box at LAMPF
CC	Cloud chamber
CCFR	Columbia-Chicago-Fermilab-Rochester detector
CDF	Collider detector at Fermilab
CDHS	CDHS neutrino detector at CERN
CELL	CELLO detector at DESY
CHER	Cherenkov detector
CHM2	CHARM-II neutrino detector (glass) at CERN
CHRM	CHARM neutrino detector (marble) at CERN
CIBS	CERN-IHEP boson spectrometer
CLE2	CLEO II detector at CESR
CLEO	Cornell magnetic detector at CESR
CMD	Cryogenic magnetic detector at VEPP-2M, Novosibirsk
CNTR	Counters
COSM	Cosmology and astrophysics
CSB2	Columbia U. - Stony Brook BGO calorimeter inserted in NaI array
CUSB	Columbia U. - Stony Brook segmented NaI detector at CESR
D0	D0 detector at Fermilab Tevatron Collider
DASP	DESY double-arm spectrometer
DBC	Deuterium bubble chamber
DLCO	DELCO detector at SLAC-SPEAR or SLAC-PEP
DLPH	DELPHI detector at LEP
DM1	Magnetic detector no. 1 at Orsay DCI collider
DM2	Magnetic detector no. 2 at Orsay DCI collider
DPWA	Energy-dependent partial-wave analysis
E653	Fermilab E653 detector
E687	Fermilab E687 detector
E691	Fermilab E691 detector
E731	Fermilab E731 Spectrometer-Calorimeter
E761	Fermilab E761 detector
E799	Fermilab E799 Spectrometer-Calorimeter
EHS	Four-pi detector at CERN
ELEC	Electronic combination
EMC	European muon collaboration detector at CERN
EMUL	Emulsions
FBC	Freon bubble chamber
FIT	Fit to previously existing data
FMPS	Fermilab Multiparticle Spectrometer
FRAB	ADONE $B\overline{B}$ group detector
FRAG	ADONE $\gamma\gamma$ group detector
FRAM	ADONE MEA group detector
FREJ	FREJUS Collaboration – modular flash chamber detector (calorimeter)
GALX	GALLEX solar neutrino detector in the Gran Sasso Underground Lab.
GAM2	IHEP hodoscope Cherenkov γ calorimeter GAMS-2000
GAM4	CERN hodoscope Cherenkov γ calorimeter GAMS-4000
GOLI	CERN Goliath spectrometer
H1	H1 detector at DESY/HERA
HBC	Hydrogen bubble chamber
HDBC	Hydrogen and deuterium bubble chambers
HEBC	Helium bubble chamber
HEPT	Helium proportional tubes
HLBC	Heavy-liquid bubble chamber
HOME	Homestake underground scintillation detector
HPW	Harvard-Pennsylvania-Wisconsin detector
HRS	SLAC high-resolution spectrometer
HYBR	Hybrid: bubble chamber + electronics
IMB	Irvine-Michigan-Brookhaven underground Cherenkov detector
IMB3	Irvine-Michigan-Brookhaven underground Cherenkov detector
INDU	Magnetic induction
IPWA	Energy-independent partial-wave analysis
JADE	JADE detector at DESY
KAM2	KAMIOKANDE-II underground Cherenkov detector
KAMI	KAMIOKANDE underground Cherenkov detector
KOLR	Kolar Gold Field underground detector
L3	L3 detector at LEP
LASS	Large-angle superconducting solenoid spectrometer at SLAC
LEBC	Little European bubble chamber at CERN
LENA	Nonmagnetic lead-glass NaI detector at DORIS
MAC	MAC detector at PEP/SLAC
MBR	Molecular beam resonance technique
MCRO	MACRO detector in Gran Sasso
MD1	Magnetic detector at VEEP-4, Novosibirsk
MDRP	Millikan drop measurement
MICA	Underground mica deposits
MLEV	Magnetic levitation
MMS	Missing mass spectrometer
MPS	Multiparticle spectrometer at BNL
MPS2	Multiparticle spectrometer upgrade at BNL
MPSF	Multiparticle spectrometer at Fermilab
MPWA	Model-dependent partial-wave analysis
MRK1	SLAC Mark-I detector
MRK2	SLAC Mark-II detector
MRK3	SLAC Mark-III detector
MRKJ	Mark-J detector at DESY
MRS	Magnetic resonance spectrometer
NA14	CERN
NA31	CERN NA31 Spectrometer-Calorimeter
NA32	CERN NA32 Spectrometer
ND	NaI detector at VEPP-2M, Novosibirsk
NICE	Serpukhov nonmagnetic precision spectrometer
NMR	Nuclear magnetic resonance
NUSX	Mont Blanc NUSEX underground detector
OBLX	OBELIX detector at LEAR
OLYA	Detector at VEPP-2M and VEPP-4, Novosibirsk
OMEG	CERN OMEGA spectrometer
OPAL	OPAL detector at LEP
OSPK	Optical spark chamber
PLAS	Plastic detector
PLUT	DESY PLUTO detector
PWA	Partial-wave analysis
REDE	Resonance depolarization
RVUE	Review of previous data
SAGE	US - Russian Gallium Experiment
SFM	CERN split-field magnet
SHF	SLAC Hybrid Facility Photon Collaboration
SIGM	Serpukhov CERN-IHEP magnetic spectrometer (SIGMA)
SILI	Silicon detector
SLD	SLC Large Detector for e^+e^- colliding beams at SLAC
SOUD	Soudan underground detector
SPEC	Spectrometer
SPED	From maximum of speed plot or resonant amplitude
SPRK	Spark chamber
SQID	SQUID device
STRC	Streamer chamber
TASS	DESY TASSO detector