Measurement of the W boson mass and width with the L3 detector

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References


References


References


[60] F. James, MINUIT Function minimization and error analysis. CERN program library long writeup D506.


References


[81] R.M. Carey et al., A precision measurement of the positive muon lifetime using a pulsed muon beam and the μLan detector. PSI Experiment R-99.07.
