NODE=M111

 $\pi_1(1400)$

$$I^{G}(J^{PC}) = 1^{-}(1^{-})^{+}$$

OMITTED FROM SUMMARY TABLE

Coupled channel analyses favor the existence of only one broad 1 $^-$ + isovector state consistent with $\pi_1(1600)$ in the 1400–1600 MeV region. See the review on "Spectroscopy of Light Meson Resonances". See also $\pi_1(1600)$.

NODE=M111