Recent Results from CLEO

Roy A. Briere
for the CLEO Collaboration

Carnegie Mellon University

Results from recent CLEO-c [1] running at the $\psi(3770)$ will be featured, including a study of $D^+ \to \mu^+\nu_\mu$ and extraction of f_D. Other topics will include a search for the $X(3872)$ and measurements of PV final states in $\psi(3770)$ and ψ' decays. Future prospects for CLEO-c are also explored.

[1] "CLEO-c and CESR-c: A New Frontier of Weak and Strong Interactions", CESR-c Taskforce, CLEO-c Taskforce, CLEO-c Collaboration, R.A. Briere *et al.*, CLNS 01/1742 (revised, 10/01).

E-mail: rbriere@andrew.cmu.edu