

Abstract Submitted
for the APR09 Meeting of
The American Physical Society

Muon Neutrino Charged Current Inclusive Cross Section on Iron at SciBooNE MORGAN WASCKO, Imperial College London, SCIBOONE COLLABORATION — The SciBooNE experiment at Fermilab is measuring neutrino and antineutrino cross sections near 1 GeV with fine grained resolution and unprecedented precision. A measurement of the charged current inclusive cross section on iron will be presented.

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Date submitted: 09 Jan 2009

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