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RIO DE JANEIRO BRAZIL

OCTOBER 22-27

MAIN TOPICS

Electron scattering and Meson Exchange Currents
CC and NC quasi-elastic scattering
Pion production and other inelastic processes
Deep and shallow inelastic scattering, quark hadron duality
Systematic effects on CP violation measurements
Confronting theory and experiments, event simulators
Very low energy neutrino interactions
Future experiments
Path forward and future prospects

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