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Joint Physics Analysis Center Activities

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The Joint Physics Analysis Center gathers theorists working on tools development for the analysis of hadron spectroscopy experiments. Our aim is to provide to experimentalists flexible amplitudes to fit data and easily extract the physics of a specific reaction. I will report on the latest results including pion-nucleon and kaon-nucleon elastic scattering, eta/omega/phi mesons decays in three pions and photoproduction on strange mesons.

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