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Type: **Invited Talk**

Coupled channel dynamics for baryon resonances from Lattice QCD

Friday 14 November 2025 09:50 (25 minutes)

Progress in lattice QCD computations of coupled-channel meson-baryon scattering amplitudes is reviewed. Particular attention is given to the first coupled-channel computation of the $\Lambda(1405)$ system, which identifies an additional resonance pole corresponding to the $\Lambda(1380)$. Further prospects for other baryon resonances are also discussed.

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