

6th International Workshop on Neutrino-Nucleus Interactions in the
Few-GeV Region (NUINT 09)

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Hadronization in cold and hot QCD matter

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I will review recent progress in the study of parton propagation, interaction and fragmentation in both cold and hot QCD matter, with emphasis on Deep Inelastic Scattering on nuclear targets. I will highlight theoretical and experimental open issues, the connection with heavy-ion collisions, and the hadronization program at the Electron-Ion Collider.

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