Contribution ID: **60**   Type: **Parallel contribution**

Applications of renormalization group to few-body problems in effective field theory

Wilsonian renormalization group with a multitude of cutoff parameters will be presented. Applications of Gell-Mann-Low and Winsonian Renormalization groups to problems of baryon-baryon scattering and halo nuclei in low-energy EFT will be considered.

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Track Classification: Theory for strong QCD