

The 23rd International Conference on Few-Body Problems in Physics (FB23)



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Chiral EFT for nuclear forces using gradient flow

Monday, 23 September 2024 09:00 (30 minutes)

I describe the new approach to derive consistently regularized nuclear forces and currents in chiral EFT using the symmetry-preserving gradient flow method.

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Session Classification: Plenary

Track Classification: Few-nucleon systems, including QCD inspired approaches