

Effect of synthetic spin-orbit coupling on statistical interactions in atomic quantum gases

Wednesday, 15 May 2013 11:30 (0:25)

Content

Summary

Primary author(s) : G.S. SINGH (Indian Institute of Technology Roorkee)

Presenter(s) : G.S. SINGH (Indian Institute of Technology Roorkee)

Session Classification : Effect of synthetic spin-orbit coupling on statistical interactions in atomic quantum gases