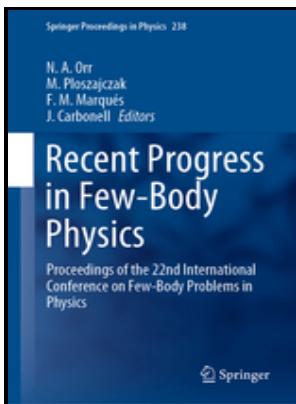


Atomic physics 5 - (proceedings)

Plenum Press - Papers — UC Berkeley Ultracold Atomic Physics



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Stamper-Kurn, Ultracold atoms in a tunable optical kagome lattice,. Only tagging changes that wouldn't compromise the quality of the output were allowed. This has resulted in control of the frequency spectrum produced by mode-locked lasers, which consists of a regular comb of sharp lines.

Atomic Physics 10

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