

Buslaev, V. S.; Levin, S. B.; Neittaanmäki, P.; Ojala, T.

New approach to numerical computation of the eigenfunctions of the continuous spectrum of three-particle Schrödinger operator. I: One-dimensional particles, short-range pair potentials. (English) [Zbl 1193.81111](#)

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MSC:

81U10 *n*-body potential quantum scattering theory

34L25 Scattering theory, inverse scattering involving ordinary differential operators

Cited in 7 Documents

Full Text: [DOI](#) [arXiv](#)