Nonlinear Einstein-Podolsky-Rosen Entangled States

SONG Tong-Qiang

Department of Physics, Ningbo University, Ningbo 315211, China

Abstract: Using the properties of the inverses of annihilation and creation operators of f-oscillator we introduce the notion of nonlinear Einstein-Podolsky-Rosen entangled state and study its properties.

[Full text: PDF]

Close