

Peer Review

Review of: "Multidimensional Soliton Systems: an Update"

Deterlino Urzagasti¹

1. Carrera de Física, Facultad de Ciencias Puras y Naturales, Higher University of San Andrés, La Paz, Bolivia

The paper entitled "Multidimensional Soliton Systems: An Update" presents a comprehensive update of the review of recent work on multidimensional solitons, primarily in the areas of nonlinear optics and Bose-Einstein condensates. The review is quite detailed, as well as concise and clear, and includes the most recent theoretical and experimental work up to the third spatial dimension.

Declarations

Potential competing interests: No potential competing interests to declare.