

Peer Review

Review of: "Multidimensional Soliton Systems: an Update"

Vaduganathan Ramesh Kumar¹

1. Velammal Engineering College, Department of Physics, Chennai 600066, Velammal Educational Trust, Chennai, India

This manuscript provides a concise and timely update to the author's earlier comprehensive review on multidimensional solitons, with emphasis on recent findings in nonlinear optics and Bose–Einstein condensates (BECs). The text is clear, authoritative, and well-referenced, reflecting the author's deep expertise. The article is valuable to researchers looking for a quick overview of developments in quantum droplets, fractional diffraction models, long-range interactions, and topological soliton structures.

Declarations

Potential competing interests: No potential competing interests to declare.