

Spera, Mauro**Geometric methods in quantum mechanics.** (English) [Zbl 1382.81124](#)

Mladenov, Ivailo M. (ed.) et al., Proceedings of the 13th international conference on geometry, integrability and quantization, Sts. Constantine and Elena (near Varna), Bulgaria, June 3–8, 2011. Sofia: Bulgarian Academy of Sciences. *Geometry, Integrability and Quantization*, 43–82 (2012).

See [*M. Spera*, *J. Geom. Symmetry Phys.* 24, 1–44 (2011; [Zbl 1244.81001](#))].

For the entire collection see [[Zbl 1245.00048](#)].

MSC:

- [81S10](#) Geometry and quantization, symplectic methods
- [53D05](#) Symplectic manifolds (general theory)
- [81P15](#) Quantum measurement theory, state operations, state preparations
- [81P40](#) Quantum coherence, entanglement, quantum correlations
- [81Q70](#) Differential geometric methods, including holonomy, Berry and Hannay phases, Aharonov-Bohm effect, etc. in quantum theory

Cited in 1 Document

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