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Quantum Physics

Comment on "A new exactly solvable quantum model in N dimensions" [Phys. Lett. A 375 (2011)1431, arXiv:1007.1335]

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(Submitted on 23 Jun 2011)

We pinpoint that the work about "a new exactly solvable quantum model in N dimensions" by Ballesteros et al. [Phys. Lett. A {\bf 375} (2011) 1431, arXiv:1007.1335] is not a new exactly solvable quantum model since the flaw of the position-dependent mass Hamiltonian proposed by them makes it less valuable in physics.

Submission history

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