This is a review text file submitted electronically to MR.

Reviewer: Znojil, Miloslav

Reviewer number:

Address:

NPI ASCR, 250 68 Rez, Czech Republic znojil@ujf.cas.cz

Author: Gu, Xiao-Yan; Sun, Jian-Qiang

Short title: Any ℓ -state solutions of the Hulthen potential in arbitrary dimen-

sions.

MR Number: 2605019

Primary classification: 81Q05 Secondary classification(s):

Review text:

Five trivial pages of an extremely trivial extension (viz., from three to D dimensions) of an old and trivial use of the exponential approximation (7) of the centrifugal term in the radial Schroedinger equation in Refs. [26] and [27]. The idea is traceable back to the book [14] of elementary exercises but its carboncopying proves, alas, unbelievably productive in our "publish or perish" contemporary world controlled by increasingly irresponsible referees.