

Home Search Collections Journals About Contact us My IOPscience

Comment on the asymptotic iteration method for polynomial potentials

This article has been downloaded from IOPscience. Please scroll down to see the full text article. 2007 J. Phys. A: Math. Theor. 40 4413 (http://iopscience.iop.org/1751-8121/40/16/C01)

View the table of contents for this issue, or go to the journal homepage for more

Download details: IP Address: 171.66.16.108 The article was downloaded on 03/06/2010 at 05:07

Please note that terms and conditions apply.

J. Phys. A: Math. Theor. 40 (2007) 4413

doi:10.1088/1751-8113/40/16/C01

## Corrigendum

## Comment on the asymptotic iteration method for polynomial potentials

J P Killingbeck 2007 J. Phys. A: Math. Theor. 40 2819-2824

In equation (2) the term  $r^N$  should be  $r^{N+L+1}$ , where *L* is the angular momentum which appears in later equations and in the calculations. In the note added in proof '5 states' should read 's states'. The author apologizes to readers for having overlooked these typographical errors.