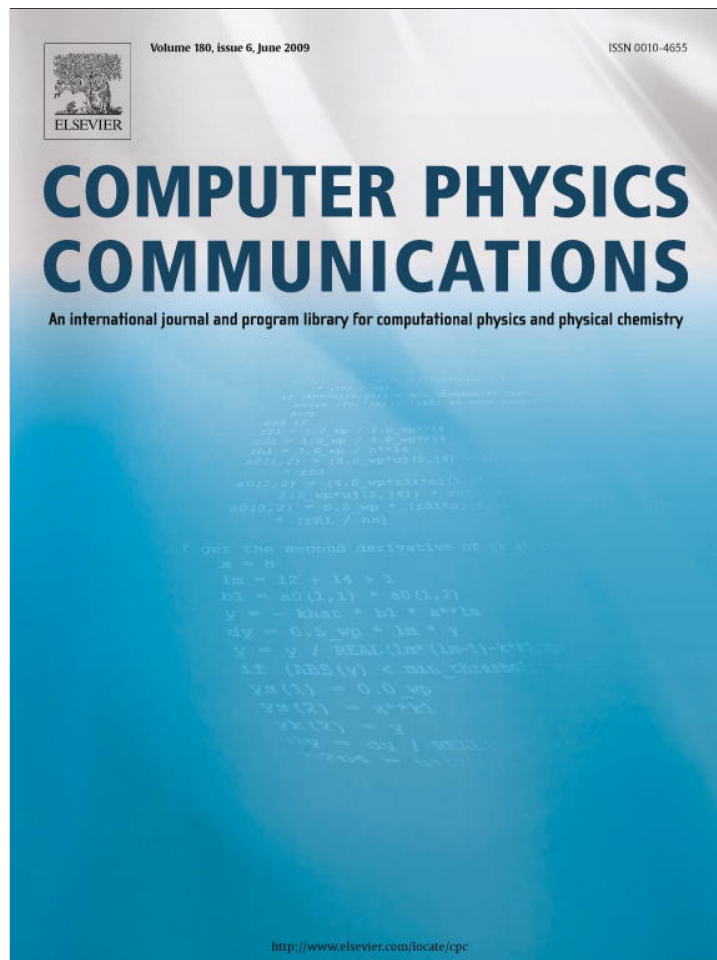


Provided for non-commercial research and education use.  
Not for reproduction, distribution or commercial use.



This article appeared in a journal published by Elsevier. The attached copy is furnished to the author for internal non-commercial research and education use, including for instruction at the authors institution and sharing with colleagues.

Other uses, including reproduction and distribution, or selling or licensing copies, or posting to personal, institutional or third party websites are prohibited.

In most cases authors are permitted to post their version of the article (e.g. in Word or Tex form) to their personal website or institutional repository. Authors requiring further information regarding Elsevier's archiving and manuscript policies are encouraged to visit:

<http://www.elsevier.com/copyright>



Contents lists available at ScienceDirect

## Computer Physics Communications

[www.elsevier.com/locate/cpc](http://www.elsevier.com/locate/cpc)

## Erratum

Erratum to: Program AEAA\_v1\_0, "POTHMF: A program for computing potential curves and matrix elements of the coupled adiabatic radial equations for a hydrogen-like atom in a homogeneous magnetic field"  
[Comput. Phys. Commun. 178 (2008) 301]

O. Chuluunbaatar<sup>a,\*</sup>, A.A. Gusev<sup>a</sup>, V.P. Gerdt<sup>a</sup>, V.A. Rostovtsev<sup>a</sup>, S.I. Vinitzky<sup>a</sup>, A.G. Abrashkevich<sup>b</sup>,  
M.S. Kaschiev<sup>c</sup>, V.V. Serov<sup>d</sup>

<sup>a</sup> Joint Institute for Nuclear Research, Dubna, 141980 Moscow region, Russia

<sup>b</sup> IBM Toronto Lab, 8200 Warden Avenue, Markham, ON L6G 1C7, Canada

<sup>c</sup> Institute of Mathematics and Informatics, Sofia, Bulgaria

<sup>d</sup> Saratov State University, Saratov 410012, Russia

## ARTICLE INFO

## Article history:

Available online 9 December 2008

AEAA\_v1\_0 – line 3612

```
CALL FEGRID(RMESH,NMESHR,TOT(IGRID),NGRIDR,NELEMR,NPL)
```

of the original code file, pothmf.f, was in error. It should read

```
CALL FEGRID(RMESH(NMESHR),NM,TOT(NG),NGRIDL,NELEML,NPL)
```

The error was corrected in the Library version of the program on the 2nd December, 2008. Copies of the program downloaded after this date will be correct.

DOI of original article: [10.1016/j.cpc.2007.09.005](https://doi.org/10.1016/j.cpc.2007.09.005).

\* Corresponding author.

E-mail address: [chuka@jinr.ru](mailto:chuka@jinr.ru) (O. Chuluunbaatar).

0010-4655/\$ – see front matter © 2008 Elsevier B.V. All rights reserved.

doi:[10.1016/j.cpc.2008.12.008](https://doi.org/10.1016/j.cpc.2008.12.008)