Melting line and new metastable state of hydrogen at megabar pressures

To cite this article: V. S. Vorob'ev and V. G. Novikov 2010 *EPL* **89** 69902

A Letters Journal Exploring the Frontiers of Physics

March 2010

EPL, **89** (2010) 69902 www.epljournal.org
doi: 10.1209/0295-5075/89/69902

Erratum

Melting line and new metastable state of hydrogen at megabar pressures

V. S. Vorob'ev[1(a)] and V. G. Novikov[2]

[1] *Joint Institute for High Temperatures of Russian Academy of Science - Izhorskaya 13/19, 125412, Moscow, Russia*
[2] *Keldysh Institute of Applied Mathematics of Russian Academy of Science - Miusskaya sq. 4, 125047, Moscow, Russia*

Original article: *Europhysics Letters (EPL)*, **89** (2010) 40014.

PACS 99.10.Cd – Errata

After the publication of this paper, the authors have realized that some mistakes were made during the preparation of the manuscript. Please find them listed in the following:

- the acronym QA should be replaced by VA on page 3, left column, lines 19 and 28;
- the acronym DE should be replaced by FL on page 3, left column, lines 20 and 28, and on page 4, right column, line 7;
- in formula (13) on page 3, $f\ n^{1/3}$ should be corrected to $N_f^{1/3}$;
- in eq. (15) on page 3, $n(r)$ should be replaced by $N(r)$;
- on page 4, at the end of the first line of the caption of fig. 3, $= 0$ should read $T = 0$;
- on page 4, the Grant number on the second line of the acknowledgements should read 09-01-00881a;
- on page 5, ref. [21] should read Hohenberg P. and Kohn W., *Phys. Rev.*, **136** (1964) B864.

All the results presented in the paper are correct and the analyses performed therein are not affected in any way.

(a) E-mail: vrbv@mail.ru