Nanoscale



CORRECTION

View Article Online
View Journal | View Issue



Cite this: Nanoscale, 2015, 7, 20776

Correction: Phase stability in nanoscale material systems: extension from bulk phase diagrams

Saurabh Bajaj,*^a Michael G. Haverty,^b Raymundo Arróyave,^{c,d} William A. Goddard, III^a and Sadasivan Shankar^e

DOI: 10.1039/c5nr90199e

Correction for 'Phase stability in nanoscale material systems: extension from bulk phase diagrams' by Saurabh Bajaj et al., Nanoscale, 2015, **7**, 9868–9877.

www.rsc.org/nanoscale

The authors wish to make the following amendments to the manuscript text:

- (1) In the sentence beginning "Table 2 shows the resulting..." in line 48, on page 7 (right column), the term "eqn (S5)" should be "eqn (16)".
- (2) In the sentence beginning "Since the surface tension of..." in line 50, on page 7 (right column), the term "eqn (S7)" should be "eqn (18)".
- (3) In the sentence beginning "The next step involves..." in line 21, on page 4 (left column), the term "eqn (7)" should be "eqn (8)".
- (4) In the sentence beginning "Then Butler's equations are solved..." in line 27, on page 4 (left column), the term "eqn (7)" should be "eqn (8)".
- (5) In the sentence beginning "(iii) using the condition for equilibrium..." in line 30, on page 4 (left column), the term "eqn (7)" should be "eqn (8)".
- (6) In the sentence beginning "This procedure is repeated..." in line 33, on page 4 (left column), the term "eqn (14)" should be "eqn (15)".
- (7) In the sentence beginning "This equation is used to solve..." in line 1, on page 4 (left column), the term "ESI S1.2" should be "Section 2.2".
- (8) In the sentence beginning "Details of the calculation methods..." in line 50, on page 7 (left column), the term "ESI S1.3" should be "Section 2.3".
- (9) In the sentence beginning "As stated in the Introduction section of the main text, no compound phases..." in line 48, on page 4 (left column), the term "of the main text" should be omitted.
- (10) In the sentence beginning "The surface tension is then used to..." in line 18, on page 4 (right column), the term "in the main text (see eqn (5))," should be "in the previous section (see eqn (6)),".

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

aDepartment of Applied Physics and Materials Science, California Institute of Technology, Pasadena, CA 91125, USA. E-mail: sbajaj@caltech.edu; Tel: +1 626-395-3982

^bProcess Technology Modeling, Design and Technology Solutions, Technology and Manufacturing Group, Intel Corporation, Santa Clara, CA 95052, USA

^cDepartment of Materials Science and Engineering, Texas A&M University, College Station, TX 77843, USA

^dDepartment of Mechanical Engineering, Texas A&M University, College Station, TX 77843, USA

^eSchool of Engineering and Applied Sciences, Harvard University, Cambridge, MA 02138, USA