




Correction to: Molecular Dynamic Study of Dependency on Mechanical Characteristic of Nanocrystalline Copper over Various Temperature and Strain Rate

Mahesh Kumar Gupta, Santosh Kumar Rai, Vinay Panwar,
I. A. Parinov , and Rakesh Kumar Haldkar

Correction to:
Chapter 33 in: I. A. Parinov et al. (Eds.): *Physics and Mechanics of New Materials and Their Applications*, SPM 41, https://doi.org/10.1007/978-3-031-52239-0_33

In the original version of the book, the following belated corrections are to be incorporated:

In chapter “Molecular Dynamic Study of Dependency on Mechanical Characteristic of Nanocrystalline Copper over Various Temperature and Strain Rate”, the affiliation “Department of Mechanical Engineering, SRM Institute of Science and Technology, Delhi-NCR Campus, Modinagar, Ghaziabad 201204, UP, India” of author “Santosh Kumar Rai” is to be changed to “Inochi Care PVT LTD. Okhla phase1, New Delhi 110017”.

In chapter “Molecular Dynamic Study of Dependency on Mechanical Characteristic of Nanocrystalline Copper over Various Temperature and Strain Rate”, the affiliation “Inochi Care PVT LTD., Okhla phase 1, New Delhi 110017, India” of author “Vinay Panwar” is to be changed to “Mechanical Engineering Department, Netaji Subhas University of Technology, Dwarka, New Delhi,110078, India”.

The correction book has been updated with the changes.

The updated version of this chapter can be found at
https://doi.org/10.1007/978-3-031-52239-0_33

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