CORRECTION



Correction: Structural, dielectric, and magnetic properties of transition metals substituted strontium aluminates for energy storage applications

Farman Ullah

Farman Ullah¹ · Pervaiz Ahmad¹ · Mayeen Uddin Khandaker² · Mohammed Shahabuddin³ · Shahid M. Ramay³ · Murtaza Saleem⁴

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Due to proofing error affiliations of coauthor Mayeen Uddin Khandaker were incorrectly captured and needs to be correctly read as: Applied Physics and Radiation Technologies Group, CCDCU, School of Engineering and Technology, Sunway University, Bandar Sunway 47500, Selangor, Malaysia.

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Murtaza Saleem
murtaza.saleem@lums.edu.pk

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- Department of Physics, University of Azad Jammu and Kashmir, Muzaffarabad 13100, Pakistan
- ² Applied Physics and Radiation Technologies Group, CCDCU, School of Engineering and Technology, Sunway University, Bandar Sunway, Selangor 47500, Malaysia
- Physics and Astronomy Department, College of Science, King Saud University, P.O. Box 2455, Riyadh 11451, Saudi Arabia
- Department of Physics, SBASSE, Lahore University of Management Sciences, Lahore 54792, Pakistan

