

# Erratum: Monitoring of blast-induced ground vibration using WSN and prediction with an ANN approach of ACC dungri limestone mine, India

Prashanth Ragam<sup>1</sup>, D. S. Nimaje<sup>2</sup>

National Institute of Technology, Rourkela, India

<sup>1</sup>Corresponding author

**E-mail:** <sup>1</sup>[prashanth.rajam429@gmail.com](mailto:prashanth.rajam429@gmail.com), <sup>2</sup>[dsnimaje@nitrkl.ac.in](mailto:dsnimaje@nitrkl.ac.in)

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## Publisher's note regarding paper

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## The description of the correction

The institution title in reference 16 was wrong in the paper originally submitted and finally approved (after the acceptance) by the authors.

Incorrect reference:

[16] Khandelwal M. Evolution and Prediction of Blast-Induced Ground Vibration and Frequency for Surface Mine – A Neural Network Approach. Doctoral Dissertation, Department of Mining Engineering, Indian Institute of Technology, Bombay, India, 2008.

Revised reference:

[16] Khandelwal M. Evolution and Prediction of Blast-Induced Ground Vibration and Frequency for Surface Mine – A Neural Network Approach. Doctoral Dissertation, Indian Institute of Technology, Bombay, India, 2008.