J. Cent. South Univ. (2014) 21: 4052 **DOI:** 10.1007/s11771-014-2395-4



Erratum to: Cracks coalescence mechanism and cracks propagation paths in rock-like specimens containing pre-existing random cracks under compression

Hadi Haeri¹, Kourosh Shahriar², Mohammad Fatehi Marji³, Parviz Moarefvand²

- 1. Department of Mining Engineering, Science and Research Branch, Islamic Azad University, Tehran, Iran;
- 2. Department of Mining and Metallurgical Engineering, Amirkabir University of Technology, Tehran, Iran;
- 3. Mine Exploitation Engineering Department, Faculty of Mining and Metallurgy, Institution of Engineering, Yazd University, Yazd, Iran

© Central South University Press and Springer-Verlag Berlin Heidelberg 2014

Erratum to: J. Cent. South Univ. (2014) 21: 2404–2414 DOI: 10.1007/s11771-014-2194-y

The original version of this article unfortunately contained a mistake. The E-mail addresses of the corresponding author are incorrect. The corrected information of the corresponding author is given below.

Corresponding author: Hadi Haeri, PhD Candidate; E-mail: haerihadi@gmail.com, hadihaeri@ymail.com

The online version of the original article can be found at http://dx.doi.org/10.1007/s11771-014-2194-y