



The Open Petroleum Engineering Journal

Content list available at: www.benthamopen.com/TOPEJ/

DOI: 10.2174/1874834101609010288



RETRACTION

Retraction Notice: Study on Inversion of Mining Subsidence Based on PSO-BP Algorithm for Okada Model

Wu Jifeng*, Yang Zhiqiang and Wu Xiaolong

School of Geology Engineering and Geomatics, Chang'an University, Xi'an 710054, China

RETRACTION

The Publisher and Editor have retracted this article [1] in accordance with good ethical practices. After thorough investigations we believe that the peer review process was compromised. The article was published online on 15-09-2015.

REFERENCE

- [1] W. Jifeng, Y. Zhiqiang, and W. Xiaolong, "Study on inversion of mining subsidence based on PSO-BP algorithm for okada model", *Open Pet. Eng. J.*, vol. 8, pp. 410-414, 2015.

© Jifeng *et al.*; Licensee Bentham Open.

This is an open access article licensed under the terms of the Creative Commons Attribution-Non-Commercial 4.0 International Public License (CC BY-NC 4.0) (<https://creativecommons.org/licenses/by-nc/4.0/legalcode>), which permits unrestricted, non-commercial use, distribution and reproduction in any medium, provided the work is properly cited.

* Address correspondence to this author at the School of Geology Engineering and Geomatics, Chang'an University, Xi'an, 710054, P.R. China; Tel: +86 29 82339032; Fax: +86 29 82339042; E-mail: 466584613@qq.com