


Erratum

Erratum: Li, C.P.; Duan, L.C.; Tan, S.C., et al. Damage Model and Numerical Experiment of High-Voltage Electro Pulse Boring in Granite. *Energies* 2019, 12, 727**Changping Li ^{1,2}, Longchen Duan ^{3,*}, Songcheng Tan ³ , Victor Chikhotkin ³ and Wenpeng Fu ²**¹ School of Automation, China University of Geosciences, Wuhan 430074, China; lichangpingcug@126.com² School of Mechanical Engineering and Electronic Information, China University of Geosciences, Wuhan 430074, China; legend@cug.edu.cn³ Faculty of Engineering, China University of Geosciences, Wuhan 430074, China; wstansongcheng@163.com (S.T.); vch56@mail.ru (V.C.)

* Correspondence: duanlongchen@163.com; Tel.: +1-388-608-1092

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The authors wish to make the following corrections to this paper [1]: the order of the first and second affiliations would be changed. School of Automation in China University of Geosciences (Wuhan) would be changed as the first affiliation.

We would like to change the first and second affiliations on Page 1 of paper [1] from:

¹ School of Mechanical Engineering and Electronic Information, China University of Geosciences, Wuhan 430074, China; legend@cug.edu.cn

² School of Automation, China University of Geosciences, Wuhan 430074, China; lichangpingcug@126.com

to the correct version, as follows:

¹ School of Automation, China University of Geosciences, Wuhan 430074, China; lichangpingcug@126.com

² School of Mechanical Engineering and Electronic Information, China University of Geosciences, Wuhan 430074, China; legend@cug.edu.cn

The authors would like to apologize for any inconvenience caused to the readers by these changes.

References

1. Li, C.P.; Duan, L.C.; Tan, S.C.; Chikhotkin, V.; Fu, W.P. Damage Model and Numerical Experiment of High-Voltage Electro Pulse Boring in Granite. *Energies* **2019**, *12*, 727. [[CrossRef](#)]



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