

Retraction

Retracted: An Elastoplastic Softening Damage Model for Hydraulic Fracturing in Soft Coal Seams

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The article titled “An Elastoplastic Softening Damage Model for Hydraulic Fracturing in Soft Coal Seams” [1] has been retracted at the request of the authors because it was submitted without the full knowledge and consent of the mining company in charge of the data.

References

- [1] Y. Hao, Y. Wu, X. B. Mao, P. Li, L. Q. Zhang, and T. Jing, “An Elastoplastic Softening Damage Model for Hydraulic Fracturing in Soft Coal Seams,” *Advances in Civil Engineering*, vol. 2018, Article ID 2548217, 12 pages, 2018.