

## Corrigendum

# Corrigendum to “Explosion Resistance of Three-Dimensional Mesoscopic Model of Complex Closed-Cell Aluminum Foam Sandwich Structure Based on Random Generation Algorithm”

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In the article titled “Explosion Resistance of Three-Dimensional Mesoscopic Model of Complex Closed-Cell Aluminum Foam Sandwich Structure Based on Random Generation Algorithm” [1], there was an error in

Figures 1(c) and 2 due to the incorrect version of the code being used. The authors confirm that this does not affect the results and conclusions of the article, and the corrected Figures 1(c) and 2 are as follows:

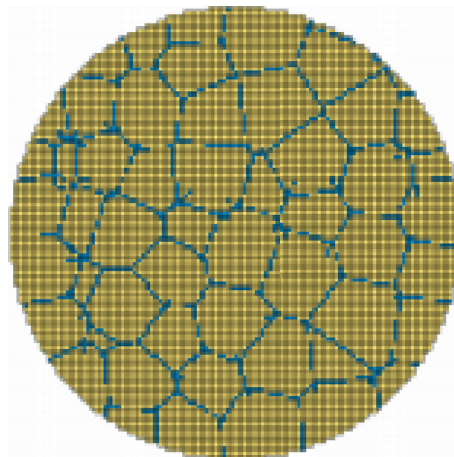


FIGURE 1: The real structure and numerical simulation structure of aluminum foam.

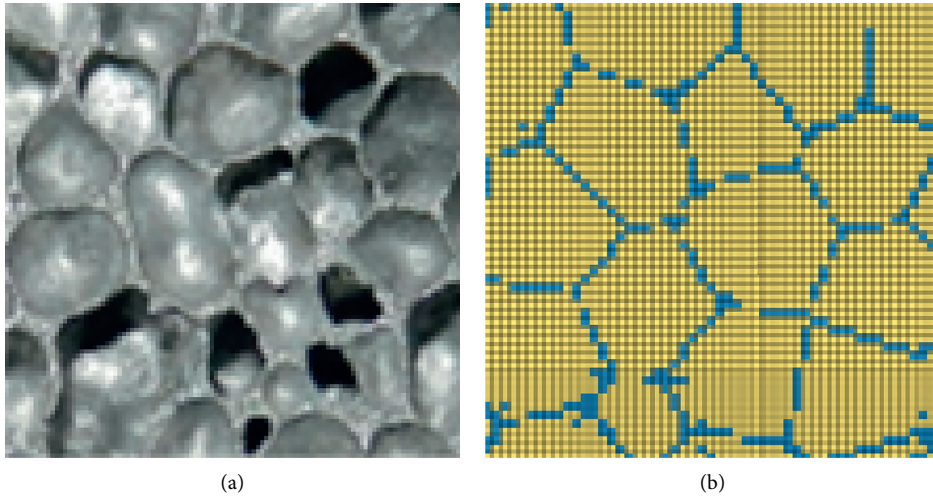


FIGURE 2: Comparison of different sections of the model with the real structure.

## References

- [1] Z. Wang, W. B. Gu, X. B. Xie, Q. Yuan, Y. T. Chen, and T. Jiang, "Explosion resistance of three-dimensional mesoscopic model of complex closed-cell aluminum foam sandwich structure based on random generation algorithm," *Complexity*, vol. 2020, Article ID 8390798, 16 pages, 2020.