

Corrigendum

Corrigendum to “Generating Point Cloud from Measurements and Shapes Based on Convolutional Neural Network: An Application for Building 3D Human Model”

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In the article titled “Generating Point Cloud from Measurements and Shapes Based on Convolutional Neural Network: An Application for Building 3D Human Model” [1], there was an error in affiliation number 1. In the corrected affiliation, “Hanoi” has been added to the institution name, and the city has been corrected from “Ho Chi Minh City” to “Hanoi.” The correct affiliation appears below.

Hanoi University of Science and Technology, School of Textile—Leather and Fashion, Hanoi, Vietnam.

References

- [1] M. T. Nguyen, T. V. Dang, M. K. Tran Thi, and P. T. Bao, “Generating point cloud from measurements and shapes based on convolutional neural network: an application for building 3D human model,” *Computational Intelligence and Neuroscience*, vol. 2019, Article ID 1353601, 15 pages, 2019.