





Correction

Articles:

Interactive structural color displays of nano-architectonic 1-dimensional block copolymer photonic crystals Tae Hyun Park, Seunggun Yu, Jeongok Park and Cheolmin Park https://doi.org/10.1080/14686996.2022.2156256

Deep-learning-based inverse design of three-dimensional architected cellular materials with the target porosity and stiffness using voxelized Voronoi lattices

Xiaoyang Zheng, Ta-Te Chen, Xiaoyu Jiang, Masanobu Naito and Ikumu Watanabe https://doi.org/10.1080/14686996.2022.2157682

Recent advances in neuromorphic transistors for artificial perception Applications Wei Sheng Wang and Li Qiang Zhu https://doi.org/10.1080/14686996.2022.2152290

Journal: Science and Technology of Advanced Materials

Bibliometrics: Volume 24, Number 1

When first published online, the three articles above were published with incorrect pagination from page 2 onwards. These have now been corrected accordingly, with the article ID on page one remaining unchanged, and the following pages beginning from page 2.