

CITATION REPORT

List of articles citing

Mixing effects of SEM imaging conditions on convolutional neural network-based low-carbon steel classification

DOI: 10.1016/j.mtcomm.2022.104062

Materials Today Communications, 2022, , 104062.

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#	Paper	IF	Citations
2	Current Trends on Deep Learning Techniques Applied in Iron and Steel Making Field: A Review. 2022 ,		0
1	Hybrid Data-Driven Deep Learning Framework for Material Mechanical Properties Prediction with the Focus on Dual-Phase Steel Microstructures. 2023 , 16, 447		0