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Prediction of Low-Cycle Fatigue Crack Development of Sputtered Cu Thin Film Using Deep Convolutional Neural Network

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International Journal of Fatigue, 2022, , 106998.

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2	An image recognition based multiaxial low-cycle fatigue life prediction method with CNN model. 2022 , 107324		0
1	Multiaxial fatigue life prediction for various metallic materials based on the hybrid CNN-LSTM neural network. 2023 , 46, 1979-1996		0