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Special Issue Reprint

Applications of Modeling and Machine Learning in Additive Manufacturing

Edited by: Tuhin Mukherjee and Qianru Wu

This Special Issue reprint includes thirteen articles on the applications of modeling and machine learning for the novel design of additively manufactured products, additive manufacturing processes, alloy design, tailoring microstructures, customized mechanical and chemical properties, improved creep resistance, fatigue life, serviceability, and reducing defects and residual stresses and distortion.

