

Special Issue

Recent Advances in 3D Printing and Additive Manufacturing Technologies

Message from the Guest Editors

This Special Issue, titled “Recent Advances in 3D Printing and Additive Manufacturing Technologies”, aims to bring together cutting-edge research and technological developments in this rapidly growing field. We welcome contributions that explore novel materials, process improvements, modeling and simulation techniques, and emerging applications of additive manufacturing. By highlighting recent scientific and engineering breakthroughs, this Issue seeks to provide valuable insights for researchers, engineers, and industry practitioners working to advance the future of additive manufacturing.

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About the Journal

Message from the Editor-in-Chief

Journal of Manufacturing and Materials Processing (JMMP) (ISSN 2504-4494) is a new MDPI peer-reviewed, open access venue with a focus on the scientific fundamentals and engineering methodologies of manufacturing and materials processing. We offer an online platform facilitating effective exchange of innovative scientific and engineering ideas and the dissemination of recent, original, and significant research and developmental findings. On behalf of the Editorial Board, I extend an invitation to our scientific and engineering colleagues to contribute high-quality, innovative, and ground-breaking research articles to *JMMP*.

Editor-in-Chief

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