3D-Printed Materials and Systems
Editor-in-Chief: R.J. Narayan

- Fully open access
- Focuses on materials, systems, and applications associated with 3D-printing in addition to manufacturing processes
- Provides a valuable forum for researchers, scientists and engineers working on processing, modeling, and applications of materials for 3D-printing

An open access resource to the academic, governmental, industrial, and broader communities on processing, characterization, modeling, and applications of novel materials for 3D printing as well as the systems that are created from these materials by means of 3D printing, 3D-Printed Materials and Systems will cover the entire field of additive manufacturing, with a particular focus on innovative materials for 3D-printing applications. Original research, commentaries, reviews, and rapid communications will be considered.

Giving authors in their area of expertise the opportunity to publish open access
- High visibility thanks to unrestricted online access
- Rigorous peer-review and high-quality author services
- Creative Commons licensed – authors retain copyright
- Citation tracking and inclusion in bibliographic databases
- Easy compliance with open access mandates