



New Rochelle, NY, June 28, 2013—Mary Ann Liebert, Inc., publishers (<http://www.liebertpub.com>) announces the launch of 3D Printing and Additive Manufacturing, a highly innovative, peer-reviewed journal on this rapidly growing disruptive technology. The preview issue will publish in the fall of 2013, and quarterly thereafter in 2014. Editor-in-Chief Hod Lipson, PhD, is the Director of Cornell University's Creative Machines Lab at the Sibley School of Mechanical and Aerospace Engineering.

The Journal will include original articles, exclusive interviews with top professionals and innovators in the field, commentaries, opinion pieces, industry reports, a debate section, webinars, videos, and podcasts. 3D Printing and Additive Manufacturing will publish comprehensive and timely authoritative world-class material and will enable readers to become global participants in a unique multimedia platform.

To sign up for email alerts for 3D Printing and Additive Manufacturing contact journalmarketing2@liebertpub.com.

About the Publisher

Mary Ann Liebert, Inc., publishers is a privately held, fully integrated media company known for establishing authoritative peer-reviewed journals, including Big Data, New Space, Soft Robotics, Tissue Engineering, Rejuvenation Research, and Environmental Engineering Science. Its biotechnology trade magazine, Genetic Engineering & Biotechnology News (GEN), was the first in its field and is today the industry's most widely read publication worldwide. A complete list of the firm's more than 70 journals, newsmagazines, and books is available on the Mary Ann Liebert, Inc., publishers website (<http://www.liebertpub.com>).