



TMS2016

PROFESSIONAL DEVELOPMENT
FEBRUARY 14-18
DOWNTOWN NASHVILLE, TENNESSEE

**BROADEN YOUR EXPERTISE: REGISTER FOR A
PROFESSIONAL DEVELOPMENT EVENT AT TMS2016**

ADDITIVE MANUFACTURING MATERIALS AND PROCESSES WORKSHOP

SUNDAY, FEBRUARY 14, 2016 • 1:00 P.M. TO 5:30 P.M. (CST)

**SPONSORED BY THE TMS MATERIALS PROCESSING & MANUFACTURING DIVISION,
STRUCTURAL MATERIALS DIVISION, AND POWDER MATERIALS COMMITTEE**

**93% OF SURVEYED ATTENDEES AT THE TMS2015 COURSE WERE SATISFIED
OR VERY SATISFIED WITH THE QUALITY AND EXPERTISE OF INSTRUCTORS.**

INSTRUCTORS

David L. Bourell, University of Texas at Austin; **Sudarsanam Suresh Babu**, University of Tennessee-Knoxville; **Jack Beuth**, Carnegie Mellon University; and **James W. Sears**, GE Global Research Center

WORKSHOP OVERVIEW

Additive manufacturing (AM) has become popular in the last few years, although seminal developments took place 25–30 years ago. The purpose of this workshop is to familiarize participants with current AM processes; current AM practice for metals, polymers, and ceramics; modeling of AM processes, microstructural evolution, and service properties; and current challenges and research opportunities. This workshop is based on the highly successful TMS workshop held at the TMS 2015 Annual Meeting & Exhibition and Materials Science & Technology 2015, and presented as a webinar series by TMS in May 2015.

REGISTRATION FEES

Register for this professional development event through the TMS 2016 Annual Meeting & Exhibition Registration Form.

Before January 8, 2016	After January 8, 2016
Member \$125	Member \$175
Nonmember \$175	Nonmember \$225
Student \$75	Student \$125

Learn more about this workshop at: WWW.TMS.ORG/TMS2016/AM