

THE WORLD COMES HERE.  
**TMS 2025**  
154<sup>th</sup> Annual Meeting & Exhibition



**March 23–27, 2025**  
MGM Grand Las Vegas  
Hotel & Casino  
Las Vegas, Nevada, USA  
#TMSAnnualMeeting



**SUBMIT AN ABSTRACT FOR THE FOLLOWING TMS2025 SYMPOSIUM:**

**ADDITIVE MANUFACTURING**



**A Career in Powder Processing and Additive Manufacturing: An MPMD Symposium Honoring David Bourell**

This symposium will honor the contributions of Professor David Bourell in the many domains of materials science, additive manufacturing, standards development, and education that he influenced through his illustrious career.



These include, but are not limited to:

- Densification of powders by sintering and infiltration
- Laser powder bed fusion
- Novel materials and microstructures developed by powder and additive processes
- Technology evolution of additive manufacturing
- Education in additive manufacturing and powder metals
- Accreditation and standards role in technology development
- Sustainability in powder materials and additive manufacturing

The scope of these presentations should reflect the contributions of Professor Bourell as the basis for our technical understanding and ongoing developments in the science, engineering, education, and manufacturing communities.

**ORGANIZERS**

**Paul Prichard**, Kennametal Inc.; **Allison Beese**, Pennsylvania State University; **Iver Anderson**, Iowa State University and Ames Laboratory

**SYMPOSIUM SPONSORS**

TMS Materials Processing & Manufacturing Division, TMS Additive Manufacturing Committee, TMS Powder Materials Committee

[www.tms.org/TMS2025](http://www.tms.org/TMS2025)

**QUESTIONS?**

Contact [programming@tms.org](mailto:programming@tms.org)