

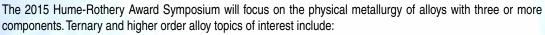
March 15-19, 2015 • Walt Disney World
Orlando, Florida, USA

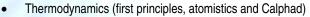
Connecting the global minerals, metals, and materials community.



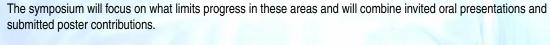
## Plan Now to Attend:

## Hume-Rothery Award Symposium: Multicomponent Alloy Metallurgy, the Bridge from Materials Science to Materials Engineering





- Solidification and solidification path analysis
- Diffusion mobility and diffusion path analysis
- Solid state transformations





## Sponsored by:

- TMS Functional Materials Division (formerly EMPMD)
- Alloy Phases Committee

## Organized by:

Ursula Kattner, National Institute of Standards and Technology (USA) Mark Asta, University of California at Berkeley (USA) Raymundo Arroyave, Texas A&M University (USA)



For more information on how to participate, visit:

www.tms.org/TMS2015

Questions? Contact programming@tms.org