TMS2016

PROFESSIONAL DEVELOPMENT FEBRUARY 14-18

DOWNTOWN NASHVILLE, TENNESSEE

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

EXPLORE CES SOFTWARE TOOLS FOR MATERIALS RELATED CRITICAL DECISION-MAKING IN INDUSTRY, RESEARCH AND EDUCATION

A SUPPLIER TECHNOLOGY EDUCATION PROGRAM

SUNDAY, FEBRUARY 14, 2016 • 1:00 P.M. TO 4:30 P.M. (CST)

SPONSORED BY THE TMS PROFESSIONAL DEVELOPMENT COMMITTEE

INSTRUCTORS

Jorge Sobral and Luca Masi, Granta Design

CORPORATE SPONSOR



WORKSHOP OVERVIEW

In this hands-on workshop, you will learn how to use CES Selector and CES EduPack, powerful and widely-used computer software that offers comprehensive materials property data and unique graphical tools to support materials decision-making. Learn about tools for material comparison, selection, substitution, and optimizing product performance, as well as for highlighting and mitigating risks associated with material criticality, regulation, and geo-economic factors. A database development toolkit, CES Constructor, can be used to add your own data. The course will also cover the Eco Audit Tool to assess life-cycle properties and costs, and Hybrid Synthesizer for estimating the properties of structural hybrids. **Attendees must bring their own PC for course participation**. A time limited license will be distributed before the workshop for attendees' own Windows computers. TMS will e-mail instructions about software distribution and installation up to one week in advance of the course.

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 \$75	Member \$125
Nonmember \$125	Nonmember \$175
Student \$25	Student \$75