

# TMS2016

145<sup>th</sup> Annual Meeting & Exhibition

FEBRUARY 14-18 DOWNTOWN NASHVILLE,  
TENNESSEE MUSIC CITY CENTER

Connecting the Global Minerals, Metals, and Materials Community.

## Aluminum Reduction Technology

The Aluminum Reduction Technology Symposium, along with Alumina and Bauxite, Cast Shop Technology, and Electrode Technology for Aluminum Production, collectively form the Light Metals Symposium, where experts from the Light Metals Industry and academia from all over the world meet each other and share information.

**You are invited to submit papers in the following subject areas:**

- Cell Operation (Performance and Operating Advances)
- Cell Start-Up and Early Operation
- Cell Modernization and Productivity Increase
- Process Control
- Modeling of Cell Design
- Environmental Aspects
- Fundamentals
- Bath Chemistry
- Power Modulation and Power Supply
- Improvements
- Inert Anode
- Operation Emerging Reduction Processes
- Safety Issues in Reduction Lines
- Aluminum Trends and Market Demand
- Energy-Saving Initiatives in Reduction Process
- Changes/Initiatives in Reduction Operation to Cope with the Financial Crisis

**Organizers include:**

Stephan Broek, Hatch Ltd (Canada)

Learn More

at [www.tms.org/TMS2016](http://www.tms.org/TMS2016)

Join us at TMS2016 in Downtown Nashville, Tennessee, February 14-18!