

TMS 2015

144th Annual Meeting & Exhibition

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

Connecting the global minerals, metals, and materials community.



Plan Now to Attend:

Electrode Technology for Aluminum Production

The Electrode Technology Symposium for Aluminum Production, along with Alumina and Bauxite, Aluminum Reduction Technology, and Cast Shop 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:

- Carbon Anode Raw Materials and Properties
- Paste Plant Design and Operation
- Baking Furnace Design and Operation
- Rodding Room Design and Operation
- Anode Quality and Performance
- Solutions for Carbon Plant Environmental Issues and Safety
- Cathode and Cathode Materials
- Cell Preheating and Startup (as related to pot life)
- Spent Potlining
- Inert Electrode Fabrication and Materials Science.

The proceedings will be published in Light Metals 2015. A proceedings manuscript is required from all presenters.

Sponsored by:

- TMS Light Metals Division
- Aluminum Committee

Organized by:

Arne P. Ratvik, SINTEF (Norway)

**For more information on how
to participate, visit:**

www.tms.org/TMS2015

Questions? Contact programming@tms.org