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TMS 2018
147th Annual Meeting & Exhibition



MARCH 11 – 15, 2018
PHOENIX, ARIZONA

SUBMIT AN ABSTRACT TO:

LIGHT METALS

CAST SHOP TECHNOLOGY: ENERGY JOINT SESSION

Cast Shop Technology, along with Aluminum Reduction Technology, Aluminum Alloys, Processing and Characterization, Electrode Technology for Aluminum Production, and Alumina and Bauxite, collectively form the Light Metals topic area at the TMS Annual Meeting & Exhibition. The meeting is an excellent opportunity to interact with experts from the light metals industry and academia from all over the world and hear the latest updates on key issues in the industry.

The aluminum industry faces unique challenges in the transition to sustainability, and efficient use of energy will play a key role. This joint session will explore the trends and drivers toward sustainability. Papers are encouraged with research or case studies in furnace efficiency including energy savings, increased production, and reduced melt loss.

ORGANIZERS

Mark Badowski, Hydro Aluminium, Germany

Mark Jolly, Cranfield University, Great Britain

Donald Whipple, Bloom Engineering Co Inc, USA

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SPONSORS

TMS Light Metals Division

TMS Aluminum Committee; TMS Energy Committee

ABSTRACT DEADLINE IS JULY 1, 2017. SUBMIT ONLINE AT www.programmaster.org/TMS2018.

QUESTIONS? CONTACT programming@tms.org