

JOIN US AT:

THE WORLD COMES HERE.

TMS 2017
146th Annual Meeting & Exhibition



February 26 – March 2, 2017
San Diego, California, USA

HIGH TEMPERATURE ELECTROCHEMISTRY III

Over the last several years, increased research and development activities in the field of High Temperature Electrochemistry have been reported in several seminal publications in various journals dedicated to the discipline of electrochemical science and technology. These include battery science and technology, reactive and refractory metals, nuclear materials, light metals, and recycling industry. Of late, the recycling industry has shown some remarkable developments in recovering valuable materials from recyclable materials that include spent batteries, magnets, and spent catalysts. Non-aqueous electrochemistry continues to play an important role in the materials world. The time is right to hold the third biennial symposium, "High Temperature Electrochemistry III" to discuss many recent developments that have taken place in the domain of materials electrochemistry.

Specific topics of interest for this symposium include the science and technology of molten salts, molten oxides, and ionic liquids as applied to materials research including recycling of scraps, waste materials, and manufacturing wastes. Papers covering all aspects of theoretical, experimental, and modeling studies are being solicited for discussion at this symposium.

ORGANIZERS

Prabhat Tripathy, Idaho National Laboratory, USA
Guy Fredrickson, Idaho National Laboratory, USA
Boyd R. Davis, Kingston Process Metallurgy Inc., Canada

SYMPOSIUM SPONSORS

TMS Hydrometallurgy and Electrometallurgy Committee
TMS Pyrometallurgy Committee

PLAN TO JOIN US AT TMS2017. VISIT WWW.TMS.ORG/TMS2017 FOR MORE INFORMATION