



Save the Date

Copper Alloys 2018
Milan, Italy, April 11–12, 2018

Scientific conference on copper materials



swerea | KIMAB

INVITATION

International arena for scientific and technical development – forum for copper alloys industries, universities and research institutions
An expansion of the Brass Alloy conference in Stockholm in 2016, Copper Alloys 2018 aims to strengthen the copper and copper alloys community by providing a biennial, international forum for scientific presentations and information exchange.

The copper alloy industry of the 21st century is facing new challenges triggered by new rules and regulations. For example, the phasing out of lead in brass products is accompanied by global research and development work to secure a sustainable and profitable transition to lead-free alloys. Complicating this transition process, the evolving material platforms affect processing methods as well as global material flow and recycling.

Copper Alloys 2018 will give a comprehensive look at challenges and developments of copper industries. Workshops will provide a platform for an active exchange between participants and experts' knowledge and opinions of copper alloy materials and processing.

Save the Date for Copper Alloys 2018!
Welcome to Milan!



GENERAL INFORMATION

Registration fees
The registration fee is EUR 730, student fee EUR 250. Accompanying persons' fee is EUR 250 (no congress participation.) Registration at these prices ends on March 11th, 2018. Afterwards an extra fee of 20% will be charged. The registration fee includes congress participation, congress proceedings, lunches, refreshments and a congress dinner.

Registration
Use the online registration form for attendee registration and for booking of hotel rooms (Code: Copper Alloys 2018) – see our website www.copperalloys.org.

Cancellation and refunds
Cancellations before April 5th, 2018 will be refunded in full. Thereafter 90% of the conference fee will be invoiced. Participation can be transferred to a colleague.

Language
The congress will be conducted in English.

Location
The congress will be held on April 11–12, 2018, at the DoubleTree by Hilton Milan, Via Ludovico di Breme 77, 20156 Milan, Italy.

CONGRESS OVERVIEW

CONGRESS TOPICS

- Copper materials in water systems
- Copper challenges in automotive, electrical & electronical applications
- R&D on material design
- Corrosion properties and testing
- Processing and machining
- Recycling and refining
- ...

IMPORTANT DATES

Abstract deadline	November 20th, 2017
Abstract acceptance notifications	December 20th, 2017
Manuscripts due	January 28th, 2018
Early bird registration deadline	February 11th, 2018
Registration deadline	March 11th, 2018

EXHIBITION & SPONSORING

The exhibition part of the conference offers a forum for copper alloy companies. They are invited to display their range of instruments, equipment and services to the expert public. The exhibition will be a showcase for all participants and a valuable communication tool. Congress sponsorships are available and can be tailored to your needs. For further details please contact the congress office or our website (www.copperalloys.org).

SCIENTIFIC COMMITTEE

International scientific committee
Lorenzo Omodei – Trafileries Carlo Gnutti, Italy
Inger Odnevall Wallinder – KTH, Sweden
Frank Mücklich – University of Saarbrücken, Germany
Pietro Luigi Cavallotti – PPresident of IUSF, EAST, AIFM, PolIEFUN (hc), Italy
Olivier Rod – Swerea KIMAB, Sweden
Ladji Tikana – Deutsches Kupferinstitut Berufsverband e.V., Germany

CONGRESS OFFICE

Birgit Schmitz, Deutsches Kupferinstitut Berufsverband e.V., Germany
Margaretha Sönnergaard, Swerea KIMAB, Sweden

Organisation Committee
Mirjam Lilja, Swerea KIMAB, Sweden
Klaus Ockenfeld, Deutsches Kupferinstitut Berufsverband e.V., Germany
Margaretha Sönnergaard, Swerea KIMAB
Birgit Schmitz, Deutsches Kupferinstitut Berufsverband e.V., Germany

Exhibition, sponsoring and accompanying program
Margaretha Sönnergaard, Swerea KIMAB
sonnergaard@swerea.se
www.copperalloys.org

WWW.KUPFERINSTITUT.DE
WWW.SWEREA.SE