

MINERAL ENGINEERING COUNCIL (MEC COUNCIL)

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Andrzej Wieniewski, Institute of Non-Ferrous Metals, Gliwice

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PARTICIPATION FEES

500€/2000 PLN
(double shared room)

550 €/2200 PLN
(single room)

(+ 23% VAT)

Full participation

includes attendance at all technical sessions, accommodation and meals, tea/coffee breaks, gala dinner, regional dinner, publication in conference proceedings (max. 2 p.p.), tour to historic silver mine

400 €/1600 PLN

(double shared room)

(+ 23% VAT)

Students/PhD students

includes attendance at all technical sessions, accommodation and meals, tea/coffee breaks, gala dinner, regional dinner, publication in conference proceedings (max. 2 p.p.), tour to historic silver mine

400 €/1600 PLN

(+ 23% VAT)

Accompanying person

includes accommodation and meals, tea/coffee breaks, gala dinner, regional dinner, tour to historic silver mine

120 €/450 PLN

(+ 23% VAT)

One-day participation

includes one day participation at sessions (without accommodation), tea/coffee, conference materials, publication in conference proceedings (max. 1 p.p.)

Further information can be found at the Conference website:

www.conferencemec.com

website will start in
mid-January 2018!

For any queries and booking please contact MEC2018 Secretary

info@conferencemec.com

IMPORTANT DATES

May 15th, 2018

Abstract or article submission for publication in conference proceedings

June 1st, 2018

Notification of acceptance

July 1st, 2018

Authors registration and payment deadline

August 12, 2018

Registration deadline for other participants

MEC 2018 ORGANIZING COMMITTEE

Marcin Lutyński, Chairman, Silesian University of Technology
Tomasz Suponik, V-ce Chairman, Silesian University of Technology
CONFERENCE SECRETARY
Zdzisław Piszczyński
Marta Matyjaszek
Dawid Gajda

Information about this and other world mineral engineering conferences can be found at Minerals Engineering International
Online: <http://www.min-eng.com/conferences/calendar.html>

**MEDIA
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FIRST CIRCULAR

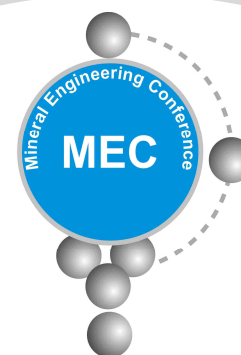
MINERAL ENGINEERING CONFERENCE MEC 2018

Consisting of

14th INTERNATIONAL CONFERENCE ON NON-FERROUS ORE PROCESSING (ICNOP)

55TH SYMPOSIUM PHYSICO-CHEMICAL PROBLEMS OF MINERAL PROCESSING

23RD INTERNATIONAL CONFERENCE OF MINERAL PROCESSING



Polish Jurassic Highland

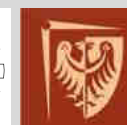
26-29 September 2018

Hotel Congress & Spa Villa Verde ★★★★★

Zawiercie, POLAND

Under the auspices of:

The Rector of Silesian University of Technology
Prof. Arkadiusz Mężyk



Cuprum

KGHM

Centrum
Badawczo-Rozwojowe

It

is a great pleasure to invite you to the Mineral Engineering Conference MEC 2018 which will be held from 26 to 29 of September, 2018 in Zawiercie, Poland.

MEC has become one of the most highly acclaimed meetings for representatives of both science and industry working in the field of mineral engineering. The MEC2018 for the third time is consisting of 14th International Conference on Non-Ferrous Ore Processing (ICNOP), 55th Symposium of Physicochemical Problems of Mineral Processing and 23rd International Conference of Mineral Processing. The Conference will include plenary section delivered by invited foreign and domestic scientists, as well as oral and poster presentations. This year we will celebrate the 25th anniversary of copper ore enrichment plants of KGHM Polska Miedź SA with a dedicated plenary session and events.

We

are truly glad to host such a prestigious event in the four-star Hotel Congress & Spa Villa Verde in Zawiercie, Poland.

The hotel is situated in a unique and picturesque location at the gate of the Polish Jurassic Highland. Secluded location far away from noise and haste, close to the nature with a wide range of services provides ideal conditions for both work and recreation. Participants can enjoy good food served at the restaurant, mini-brewery and spend free time relaxing in pool and spa.

Topics of interest

- ♦ analytical techniques and applied mineralogy
- ♦ automation and process control
- ♦ sampling
- ♦ comminution, classification and sorting
- ♦ separation (magnetic, electric, gravity, froth flotation)
- ♦ hydro and biohydrometallurgy
- ♦ extractive metallurgy
- ♦ recycling and mineral waste
- ♦ modification of mineral properties
- ♦ environmental aspects of mineral processing
- ♦ other mineral processing related subjects

The languages of the conference are English and Polish. Simultaneous translation will be provided.

Call for papers

The conference presentation can be delivered in either oral or poster form after acceptance by the Organizing Committee. The presentation should deal with widely understood mineral processing and physicochemical aspects of mineralurgical, biometallurgical and hydrometallurgical processes and ecology issues related to the scope of the conference.

The MEC2017 proceedings will be published at the E3S Web of Conferences and indexed by ISI Web of Science. Each publication will have a unique DOI number. For Polish Scientists, publication of a full paper (article) in conference proceedings included in the Web of Science, provides a number of points of Ministry of Science and Higher Education (MNiSW). Such a publication may reward Author with 15 points. Please note that each institutions can have different rules. For more information ask a responsible person from your institution.

Instructions for authors will be published on the conference website.

Abstracts of all presentations will be gathered and distributed in an electronic form among conference participants.

Full participation includes up to 2 publications in the Conference proceedings and allows two oral presentations + one poster presentation.

Young scientists (below 35 years of age) will be awarded for best paper and poster!!

CONTACTS

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