









DUCTIO

following topics:

and its derivatives with high added values allowing synergies between university researchers and industrials.

PhoResNet organizes in collaboration with UM6P a biannual conference "Phosphate Days" in its 2nd edition "Phosphate Days 2020" which provides a unique setting and space to bring together Scientists and Engineers, from all over the world to exchange new findings in order to develop collaborations and partnerships

Phosphate Days include two events, namely "International Conference on Phosphates (ICP): Fundamentals, processes and technologies and "Young Researchers Days (YRD)".

The aim of the conference is PHOSPHATE MINING VALUE CHAIN to gather scientists and Phosphates and Related Resources: engineers to discuss their Deposition, exploration, extraction, new findings in the main and beneficiation

COMPLEX FLUIDS MODELING

Transport Engineering of Complex Fluids: Phenomenology, rheology, process engineering, data analysis and numerical simulation

CHEMISTRY, PROCESSESS & MATERIALS

Chemistry, Processes, and Advanced Materials

SUSTAINABLE MINING

Mining environment and circular economy

AGRICULTURE AND **BIOTECHNOLOGY**

event covering a wide range of

research areas around phos-

phates and related applications

Agriculture, Biotechnology, Fertilizers and Food Security

INDUSTRIAL SITE & SEATTLEMENT PLANNING

Sustainable and Smart Territorial & Site Planning

THE CONFERENCE WILL INCLUDE Plenary Lectures

Keynotes

Oral and poster Presentations

Exhibition Stands

Workshops

Trainings

Visits of the Experimental Mine, Experimental farm, and Green Energy Park



03 WORKSHOPS

WORKSHOP 01

Planning and control of ports activities Focus on bulk ports in the era of industry 4.0

WORKSHOP 02

Sustainable development of nanotechnology in agriculture

WORKSHOP 03

Sustainable and smart territorial & site planning

YRD will be dedicated to young researchers (PhDs and Post Docs) offering them an opportunity to present early results of their research and the expected future innovations. Special awards will be attributed to distinguished young candidates, in recognition for their significant contribution in the field

SUBMISSION GUIDELINES WEB SITE phoresnet.org/ phoshate-days-2020/



Abstract Template



Please Submit your Abstract and Paper (6 pages) in only one file [PDF].

SUBMISSION LINK

https://easychair.org/my/ conference?conf=pdays2020#

SALL FOR

Researchers are invited to submit a short abstract containing 300 to 400 words and a paper (6 pages) which will be submitted to an appraisal process by the P-Days scientific committee by the end of April 2020.

If accepted, it will be published in an internal proceeding edited by UM6P and distributed on the day of the conference. After the conference, part of the contributions in paper form that have been accepted for oral presentation, will be chosen by the scientific committee to be submitted under the form of an extended paper (more than 6 pages) for publication in a special edition of a recognized thematic journal. The decision will also consider the quality of the oral presentation.

Please observe the "Important dates" for submission. Late submissions will not be considered.



IMPORTANT D A T E S

Abstract/Paper Submission opening January 30, 2020

Notification of Paper proceeding publication July 15, 2020

Abstract/Paper Submission deadline **April 30, 2020**

Conference October 15-17, 2020

Notification of Abstract/Paper Acceptance/rejection

June 30, 2020

Full paper submission

December 15, 2020

: Hicham EL HABTI

: Abdelaâli KOSSIR

PROGRAM TOPICS CO-CHAIRS

• Phosphates and related resources: deposition, exploration, extraction, and beneficiation

Pr. Jean-Louis BODINIER - Pr. Azzouz KCHIKACH - Pr. Abdelaziz BACAOUI Dr. Samia ROCHDANE

- Transport Engineering of complex fluid: Phenomenology, rheology, process engineering, modelling, data analysis and numerical simulation

Pr. Abderrahim MAAZOUZ - Pr. Fayssal BENKHALDOUN

- Chemistry, processes, and advanced materials
- Pr. Allal BARROUG Pr. Hicham BENYOUCEF Pr. Ismael SAADOUNE
- Pr. Mohamed MESNAOUI Pr. Mohammed LAHCINI Pr. Redouane BENIAZZA
- Pr. Vera TRABADELO
- Mining environment and circular economy
- Pr. Mostafa BENZAAZOUA Pr. Rachid HAKKOU
- Agriculture, biotechnology, fertilizers and food security
 Pr. Abdallah OUKARROUM Pr. Khalil EL MEJAHED Pr. Mohamed HAFIDI Dr. Latifa BISKRI
- Sustainable and Smart Territorial & Site Planning
 Pr. Hassan RADOINE Pr. Carlo ALBERINI

The registration fee includes attendance to the 3 days technical sessions, lunches for the 3 days, welcome reception, tea/coffee, Gala dinner, delegate bag, and a USB memory stick containing the proceedings of the conference.

REGISTRATION FEES

Academics 450 euros

Industrials 800 euros

Students 200 euros

Exhibition stands
3000 euros/stand



THE CONFERENCE WILL BE HELD AT
Mohammed VI Polytechnic University
Lot 660, Hay Moulay Rachid Ben Guerir, 43150, Morocco

More Information



Contact Details



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