



5th IEEE International Conference on Technology Management, Operations and Decisions

NOVEMBER 22, 23, 24, 2023 (HYBRID), RABAT - MOROCCO
INPT RABAT & AFRICA BUSINESS SCHOOL

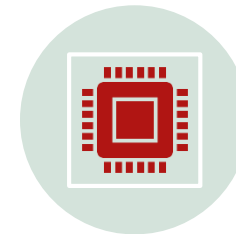
About IEEE ICTMOD



IEEE ICTMOD WAS FOUNDED IN 2018
BY CIEMS AND CO-ORGANISED WITH
IEEE TEMS AND KMICA



IEEE ICTMOD IS THE MOST PRESTIGIOUS
CONFERENCE IN TECHNOLOGY
MANAGEMENT, OPERATIONS AND
DECISIONS



IEEE ICTMOD ACTIVITIES ARE PRIMARILY
DELIVERED BY AND FOR ACADEMICS, THOUGH
MANY OF THE PAPERS AND PANELS HAVE A
STRONG PROFESSIONAL ORIENTATION

IEEE ICTMOD Global Network

IEEE ICTMOD recognized by the prestigious IEEE TEMS organization specializing in the fields of technology and engineering management

+ 30 participating countries in the 2018, 2020, 2021, 2022 editions

+ 200 participants in the 2018, 2020, 2021, 2022 editions

Building bridges between university and industry



+ 12 Industries and Universities
attended previous editions



+ 300 scientific papers



Combination of research,
industry, R&D

IEEE ICTMOD objectives



Promote scientific research



Present technology trends and their
social and business impact



Giving businesses a voice and
opportunity to exhibit their products
and/or services



Build a bridge between the scientific
and business

IEEE ICTMOD
2023
Organizer



CIEMS

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IEEE ICTMOD 2023 topics

Disruptive
Technologies and
Social Transformation

Disruptive
Technologies and
Sustainability

Disruptive
Technologies and
New Business Models

Intelligence,
Foresight and
Anticipatory Systems

Digitalisation and
SCM 4.0

Smart ecosystem:
Fintech,
AgriTech, MedTech...

Knowledge
Management and
Innovation

Customer Experience
and Digital
Marketing

Digital and Social
Media

Data Science and
Analytics

Blockchain
Technology

Finance and Data
Intelligence

Digital Technologies
and Entrepreneurship

Social Impacts and
Intellectual Capital

Digital Technologies
and Smart Education

IEEE ICTMOD 2023 Keynotes



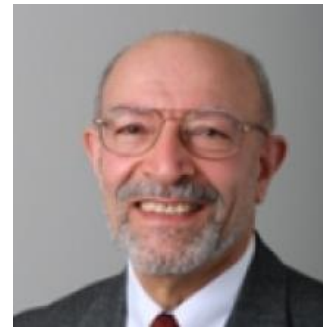
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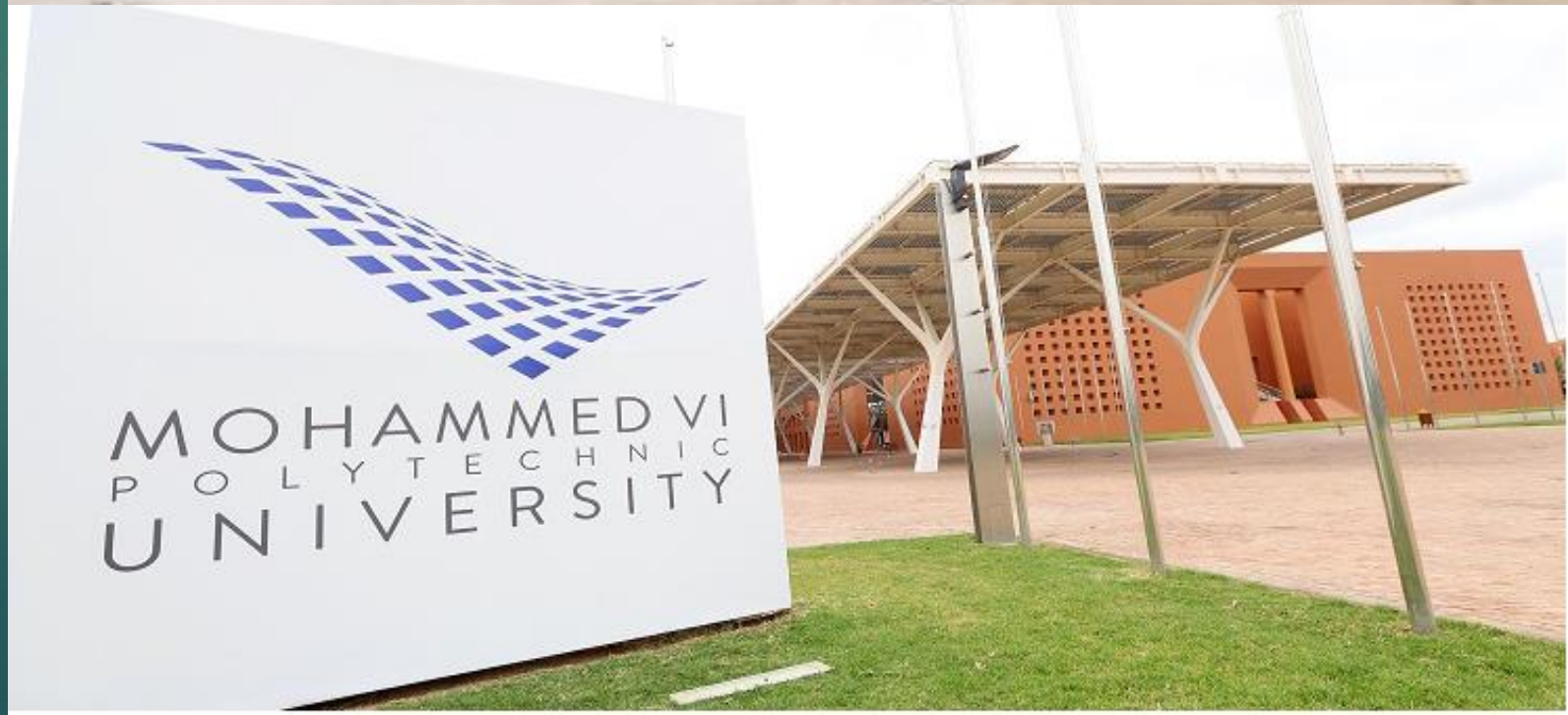
Important dates



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