



الجمهورية الجزائرية الديمقراطية الشعبية
REPUBLICUE ALGERIENNE DEMOCRATIQUE ET POPULAIRE

وزارة التعليم العالي والبحث العلمي

جامعة مصطفى اسطمبولي معسكر

Université MUSTAPHA STAMBOULI de Mascara

Faculty of Economics, Commercial Sciences and Management Sciences

1st INTERNATIONAL CONFERENCE ON SUSTAINABLE ECONOMY, ENERGY & ENVIRONMENTAL - PROSPECTIVE MODELLING -



ICS3EPM'22

University of Mascara,
Algeria,
March 6-7, 2023

About

(ICS3EPM'22) is a forum for presenting new advances and research results in the energy transition fields based on concrete examples. The conference will bring together leading researchers, engineers and scientists in the domain of interest from around the world to explore how Prospective Modelling tools, which involve mathematical skills and applied economic, have become an essential aid for prospective reflection on policies to combat climate change and its impacts. In other words, How it help to understand the mechanisms underlying the ambitious contemporary energy policies at work in countries around the world. The scope of the conference covers all theoretical and practical aspects of the Energy Transition. Authors are solicited to contribute to the conference by submitting articles that illustrate research results, projects, surveying works and industrial experiences that describe significant advances, but are not limited to the range of themes cited below.

Submission Guidelines

All regular papers must be original and not simultaneously submitted to another journal or conference and must respect the proceedings template.

- Submissions in (English or French) should be comprised between (6 to 8 pages), for Arabic submissions between (8 to 10 pages) are made exclusively via the EasyChair system:
<https://easychair.org/my/conference?conf=ics3epm22>



- The full paper must be formatted according to the downloadable template in the following link:
https://www.univmascara.dz/evenementscientifique/pages/pres_evenement_en.php?q3=57

Deadlines

Submission of full papers:	20/09/2022	10/01/2023
Notification of acceptance:	15/10/2022	06/02/2023
Reception of Final Manuscripts:	20/10/2022	12/02/2023
Confirmation of Participations:	30/10/2022	19/02/2023



Conference Chairs

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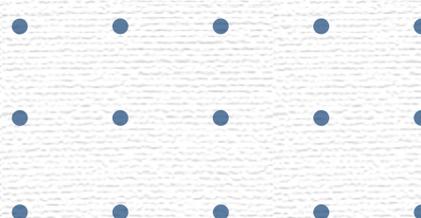
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Pr. BELMOKADDEM Mostéfa, University of Tlemcen, Algeria

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Pr. HADJ AHMED Mohammed, University of Mascara, Algeria





Conference Topics

TOPICS OF INTEREST INCLUDE, BUT NOT LIMITED TO:



ECONOMY

- Application of the environmental Kuznets curve with new approaches;
- Carbon tax policies;
- Circular economy;
- Economics of energy systems;
- Econometrics, energy markets and ecological footprints;
- Energy and cost saving potential;
- Economic aspects of climate change and the environment;
- Economic and political aspects related to mineral and fossil fuels;
- Energy markets and macroeconomic indicators;
- International trade, energy and environment;
- Monetary policy, energy and environment;
- Politics and Economics of Renewable Energy and the Environment.



ENERGY

- Energy planning, modeling and forecasting;
- Energy Economics and Policy;
- Energy efficiency and conservation;
- Energy financing: frontiers and future development;
- Energy price-macroeconomic performance relationship;
- Energy resources and sustainable development;
- Reactivity and security of the energy supply;
- Energy systems and smart grids;
- Globalization and energy;
- Innovation in resource management;
- Renewable and non-renewable energy sources.



SMART ENERGY SYSTEMS

- Deep Learning based Smart Energy Systems;
- Innovative Energy Control and Management Techniques;
- AI in Renewable Energy Systems;
- Smart Power and Energy Systems;
- Predictive Control, planning and Scheduling algorithms;
- Techniques to Reduce Energy Consumption;
- Smart Energy Optimization Techniques;
- Neural Estimation for Energy Consumption;
- Active Power Generation Models.



ENVIRONMENT

- Nexus agriculture-food-environment;
- Climate, trade, development and politics;
- Environmental change and statistical ecology;
- Environmental sustainability and development;
- Environmental impacts of alternative energy sources;
- Impact of industrialization on the environment;
- Pollution and health issues;
- Transport and environment.



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- HOUARI Omar, University of Mascara, Algeria.

Invited Speakers

To be added soon

Proceedings

All Registered and Presented full papers will be submitted and selected so that revised and extended versions of these papers will be published in the ICS3EPM'22 Proceeding Books with an ISBN number : to be added soon.

Title "Sustainable Access to Green Energy in the World, subtitle: Infrastructural Growth and Technological Aspects"

Registration

	Local (DZD)		Forgien (EUR)	
	Presential	Virtual	Presential	Virtual
PhD Students	4500 DZD	FREE	50 EUR	FREE
Academician	8000 DZD	FREE	100 EUR	FREE
Industrial	12000 DZD	FREE	130 EUR	FREE

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the scanned payment receipt in pdf format.

The publication on the proceedings will depend on the receipt of the scanned proof of payment.

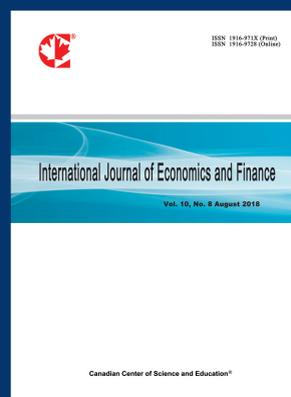
Registration fees include:

Venue

The conference will be held in the University of Mascara, Algeria.

Publication

A selection of accepted and presented papers from the ICS3EPM'22 conference will have opportunities for possible publication in a Special Issue in one of the below indexed journals:



Contact

All questions about submissions should be emailed to
ICS3EPM22@univ-mascara.dz