

THE INTERNATIONAL CONFERENCE ON SUSTAINABILITY, ENVIRONMENT, AND SOCIAL TRANSITION IN ECONOMICS AND FINANCE (SESTEF)

The International Conference on Sustainability, Environment, and Social Transition in Economics and Finance (SESTEF)- 2022 jointly organized by Audencia Business School, University of Southampton, University Paris-Saclay, Telfer School of Management (University of Ottawa) & Paris School of Business with the support of Gaia (Audencia Business School) & Center of Research for Energy and Climate Change - CRECC (Paris School of Business), took place on 13-14 and 15 December 2022 in Paris, France.



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It was aiming to provide academics, policymakers, and practitioners with a valuable forum for discussion and critical analysis of the major issues and challenges that interrelate energy, environment, sustainability, social transition, economics and Finance. The conference brought together 150 participants, from 26 countries, over three days.

All about the next SESTEF Conference (14-16 december 2023)
https://sestef2023.sciencesconf.org/

Program

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INFORMATIONS :
https://sestef.sciencesconf.org

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The conference organizers would like to invite the submission of both theoretical and empirical papers relating to all aspects of sustainability, environment and social transition as well as their interactions with financial markets such as climate negotiations and scenarios for corporate finance analysis for energy companies, econometrics of energy markets, energy and climate models, energy and environment, energy policies for low carbon transportation, energy risks: assessment and modeling, financial regulation of energy and environmental markets, intergenerational choices under global environmental change, and natural resources, risk, welfare and social preferences. environment, sustainability, social transition, economics and Finance.

- Econometrics of energy markets
- Energy and financial market interactions
- Energy issues in developing and emerging markets
- Energy policies for low carbon transportation
- Energy transition

Electricity networks, smart-grids, electricity demand
Financial and economic analysis of energy markets
Mathematical and quantitative Finance
Derivatives analysis
Intergenerational choices under global environmental change
Hydroelectricity and water management
Natural resources, risk, welfare and social preferences
Oil and shale gas
Renewable and low carbon technologies policy
Environmental economics
Natural resources and environmental issues
Analysis of environmental policy
Further development of valuation techniques and novel application
Environmental behavior and responses to regulation
Analyses of exhaustible, renewable and non-renewable resources and resource policy
Analyses of the carbon cycle, accumulating pollutants, such as greenhouse gases
Environmental problems in developing countries
Degradation of natural resources and health problems caused by pollution
Topics of energy economics related to the environment
Topics of agricultural economics related to the environment
Valuation and value based management
Eco-investments
Liquidity management
Risk management
International finance
Public finance – national and local level
Financial management in public sector
Sustainable finance
Health economics
Low carbon economy / transition economy
Corporate finance
Corporate finance analysis for energy companies
Corporate sustainability
Transition to green economy
Sustainable development
Capital markets
Financial instruments, including green financial instruments (i.e. green or climate bonds)