



CALL FOR PAPERS

ICEEA 2022
Sep 20-21, 2022
Lisbon, Portugal

The International Research Conference is a federated organization dedicated to bringing together a significant number of diverse scholarly events for presentation within the conference program. Events will run over a span of time during the conference depending on the number and length of the presentations.

ICEEA 2022 : International Conference on Exergoeconomics and Exergoenvironmental Analysis is the premier interdisciplinary forum for the presentation of new advances and research results in the fields of Exergoeconomics and Exergoenvironmental Analysis. The conference will bring together leading academic scientists, researchers and scholars in the domain of interest from around the world. Topics of interest for submission include, but are not limited to:

Exergoeconomics
Exergy analysis
Exergy costing in exergoeconomics
Exergoeconomic and exergoenvironmental analysis
Design optimization using exergoeconomics
Performance evaluation by using exergoeconomics
Exergoeconomics applied to thermochemical processes
Exergy, exergy costing, and renewability analysis
Exergy losses determination in processes and systems
Exergoeconomic analysis of simple processes
Strengths and limitations of Exergoeconomic analysis
Energy and Exergoeconomic analysis of turbines of thermal power plant
Energy optimization in process systems and fuel cells

Exergoeconomic analysis of psychrometric processes
Exergoeconomic analysis of heat pump systems
Exergoeconomic analysis of drying processes and systems
Exergoeconomic analysis of thermal energy storage systems
Exergoeconomic analysis of renewable energy systems
Exergoeconomic analysis of steam power plants
Exergoeconomic analysis of cogeneration and district energy systems
Exergoeconomic analysis of cryogenic systems
Exergoeconomic analysis of crude oil distillation systems
Exergoeconomic analysis of fuel cell systems
Exergoeconomic analysis of aircraft flight systems
Exergoeconomic analysis of thermal systems
Exergoeconomic analysis of countries, regions and economic sectors

