5th ENEFM 2019

International Congress on Energy Efficiency and **Energy Related Materials** Liberty Hotels Lykia, Oludeniz Turkey October 22-28, 2019



Dear Colleagues,

On behalf of the Organizing Committee, we are pleased to invite you to take part in the "5th International Congress on Energy Efficiency and Energy Related Materials" which will be held on October 22-28, 2019 in Oludeniz, Fethiye / Mugla-TURKEY.

ENEFM2019 intends to be a global forum for researchers and engineers to present and discuss recent innovations and new techniques in Energy. In addition to scientific seminars, a wide range of social programs including boat cruises and visits to historical places will be available.

The Organizing Committee also encourages companies and institutions to showcase their modern products and equipment in the conference area.



International Publishing House for scientific periodicals "Space"

We are looking forward to meeting you at ENEFM2019

Organizing Committee

Topics

ENF 01 - Novel and Efficient Technologies for Energy Pro-	Environmental Ergonomics
duction	Air pollution from mobile and stationary sources
Renewable	Transport of Air Pollutants
Wind Energy	Noise and acoustics
Solar Energy	Electromagnetic waves and telecommunication
Biofuels and Bioenergy	Hazardous waste and waste treatment
Hydroelectricity	Industrial waste treatment
Geothermal Energy	Water pollution and treatment
Ocean Energy	Solid waste management
Non-Renewable	Environment-Friendly Construction and Development
Nuclear Energy	Environmental Process Simulation
etc.	
ENF 02 - Efficient Consumption of Energy	ENF 04 - Energy Economics and Policy
Energy efficient products	Future Markets
Energy efficient Buildings	Financing and Regional Issues on Sustainable Energy and Ad-
Efficiency in Heating and Cooling	vanced Materials
Cogeneration of heat and power	Assessment and Management on Energy and Material
Novel illumination sources for efficient lighting	Energy Management Systems
Smart Grids	Energy Policies and Regulation
	Energy Pricing
ENF 03 - Energy and Environmental Issues	ENF 05 - Materials for Renewable and Sustainable Energy
Carbon capture and storage	Thermoelectrics
Metal Behavior: Distribution, Speciation and Bioavailability	Batteries
Characterization and Degradation of Organic Pollutants	Supercapacitors
Natural Attenuation of Contaminants	Fuel cells
Biotransformation/Microbial Degradation	Photovoltaics and solar cells
Bio-Assessment and Toxicology	Solar fuels and thermosolar power
Ecological Construction and Intelligent Control	Hydrogen production and fuel generation from renewables
Ecosystems Assessment	(catalysis)
Ecology and Biodiversity Conservation	Solar-driven reactions to hydrogen and fuels from renewables
Environmental Pollution & Management	(photocatalysis)
Climate Change and Global Warming	Hydrogen storage
Environmental Hydraulics	Magnetocalorics
Remote Sensing and Environment	etc.

http://www.enefmcongress.org/

