



TUBA-TOBB ETÜ ENERGY CONFERENCE

Turkey's Energy Strategy and Problems

Necdet PAMİR

Bilkent University, Ankara, Turkey

Development of Nuclear Energy in Brazil And The Role of Computational-Analytical Simulation

Prof. Renato Machado Cotta

COPPE/UFRJ, Federal University of Rio de Janeiro, Rio, Brazil

Shock and Adiabatic Compression Ignitions of Inhomogeneous Gas and Two-phase Flows

Prof. Oleg Penyazkov

A.V. Luikov Heat and Mass Transfer Institute Minsk, Belarus

The Present and Future of Geothermal and Wind Energy in Turkey

Ali Karaduman

CEO of Mogan Energy Investment Holding Co. Inc., Turkey

Minichannels: A Physical Characterization Based on Specific Convective Scales

Prof. Jacques PADET

Emeritus Professor, University of Reims, France

New Paradigms in Innovative Energy Solutions

Prof. İbrahim Dinçer

University of Ontario, Canada & Yıldız Technical University, Istanbul, Turkey

Solar Hydrogen Generation From Nano-structured Semiconductors

Assoc. Prof. Nurdan Demirci Sankır

TOBB University of Economics and Technology, Ankara, Turkey

Hydrogen and PEMFCs Related Research Activities

Prof. Mehmet Sankır

TOBB University of Economics and Technology, Ankara, Turkey

Hydraulic Power Development in Turkey

Prof. Selin Aradağ Çelebioğlu

TOBB University of Economics and Technology, Ankara, Turkey

Place: TOBB University of Economics and Technology Sogutozu, ANKARA

October 22-23, 2018

Time: 10:00 AM Social Facilities / Saloon 3