

33rd Symposium Invited Speakers And Topics

HOTTEL

Ronald K. Hanson

Stanford University, USA

Modern techniques for studying chemical kinetics

Plenary Speakers

Marcus Aldén

Lund Institute of Technology, Sweden

Visualization and understanding of combustion processes using optical diagnostics

Jacqueline Chen

Sandia National Laboratory, USA

Turbulent combustion modeling

Kaoru Maruta

Tohoku University, Japan

Combustion and power generation at small scales

Hai Wang

University of Southern California, USA

Combustion-generated particulates: Soot and material synthesis

Topical Reviews

L.P.H. (Philip) de Goey

Eindhoven University of Technology, Netherlands

Laminar flames: Experiments and modeling

Sergey Dorofeev

Factory Mutual, USA

Flame acceleration and application to explosion safety

C.W. (Chris) Wilson

The University of Sheffield, UK

Gas turbine combustion of renewable fuels

Minghou Xu

Huazhong University of Science and Technology, China

Coal combustion-generated aerosols: Formation and properties