



Fundamental Understanding and Modelling of High Pressure Turbulent Premixed Combustion

Munich (Germany) – September 19/20, 2019

Topics

- Modelling, simulation, theoretical and experimental analysis of turbulent premixed (possibly stratified) combustion at elevated pressures.
- Innovative applications of modelling simulation and experiment to applied combustion devices operating at elevated pressures.

Keynote Speakers

Dr. Iskender Gökalp
(ICARE-CNRS, Orléans, France)

Prof. Thierry Poinsot
(IMFT-CNRS, Toulouse, France)

Dr. Suresh Sadasivuni
(Siemens Ltd., Lincoln, UK)

Dr. Marco Zedda
(Rolls Royce plc, Derby, UK)

Important Dates

Abstracts due: 31.03.2019

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Website

<https://www.unibw.de/numerik/hptc>

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