

Vortrag **Seminar Turbomaschinen und Kraftwerkstechnik**

RECENT RESEARCH DEVELOPMENTS IN GAS TURBINE COOLING

- (1) DOUBLE WALL COOLING WITH IMPINGEMENT COOLING AND FULL COVERAGE EFFUSION COOLING, AND
(2) INFLUENCES OF TARGET SURFACE ROUGHNESS ON IMPINGEMENT JET ARRAY HEAT TRANSFER

Dr. Phil Ligrani | University of Alabama in Huntsville
Professor of Mechanical and Aerospace Engineering
Eminent Scholar in Propulsion

22.07.2016, 14:00 – 15:30 Uhr, Seminarraum 1
Gebäude 30.60, KIT - Campus Süd

Institut für Thermische Strömungsmaschinen
Prof. Dr.-Ing. Hans-Jörg Bauer

ITS

