

Vortrag **Seminar Turbomaschinen und Kraftwerkstechnik**

Digital In-line Holography (DIH) for 3D Quantification of Inert and Reacting Particle Fields

Dr. Daniel Guildenbecher | Sandia National Laboratories

Principle Member of Technical Staff

Thermal/Fluid Experimental Sciences Department

29.07.2016, 14:00 – 15:30 Uhr, Oberer HS

Gebäude 10.91, KIT - Campus Süd

Institut für Thermische Strömungsmaschinen

Prof. Dr.-Ing. Hans-Jörg Bauer

ITS

