

AUSHANG



Einladung zum IKET-Kolloquium

Zeit: Dienstag, 3. Mai 2016, **14.00 Uhr**

Ort: Kolloquiumsraum des IKET, Campus Nord, Bau 419, Raum 104

Referent: Prof. Juhani Hyvärinen, D.Sc.(Tech), Lappeenranta University of Technology, LUT Energy Systems / Nuclear Engineering, Lappeenranta, Finland

Titel: "Nuclear power in Finland - recent developments" and "Nuclear engineering in Lappeenranta University of Technology (LUT)"

Zusammenfassung:

1. Nuclear power in Finland - recent developments

Overview of Finnish energy policy. Experiences from the operating nuclear power plants. New build activities: status of Olkiluoto 3 and Hanhikivi 1. Waste management: construction license granted for the final repository of spent nuclear fuel. Outlook.

2. Nuclear engineering in Lappeenranta University of Technology (LUT)

LUT is the leading educator of nuclear engineers in Finland and a centre of excellence in experimental nuclear thermal hydraulics. The presentation will cover history, research focus areas, some recent results of current interest, and future plans on nuclear engineering related research and education.

gez. T. Schulenberg

Alle auswärtigen Besucher des Kolloquiums werden gebeten, ihren gültigen Personalausweis oder Reisepass mitzubringen.