

Training offer from ÚJV Řež, a. s

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| <p>Name of the training course: <i>Application of RELAP5 to TH analyses for PTS assessment</i></p> <p>Offered by: ÚJV Řež, a. s.</p> <p>Duration: 3 – 5 days</p> <p>Dates: to be agreed</p> | <p>Description: Intensive training course focussed on thermalhydraulic analyses for PTS, both theoretical and practical training.</p> <p>Responsible Person: <i>Pavel Král</i> other lecturers: Jelena Krhounková, Marek Benčík</p> <p>Topics covered:</p> <ul style="list-style-type: none">• Pressurized thermal shock background• Basics of system thermal hydraulic analyses• Calculation methods - RELAP basic• Calculation methods - RELAP validation• Calculation methods – RELAP for PTS• Transient event simulation• Human factor in TH analysis for PTS• Mitigation of PTS risks <p>Contact: pavel.kral@ujv.cz</p> <p>Other relevant information: passport or ID with photo for access to the institute visa information – see: Visa Types Ministry of Foreign Affairs of the Czech Republic (mzv.cz)</p> |
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