

Presentations from Joint NKS-R and NKS-B seminar 24-25 May are now available

NKS would like to thank all the presenters and participants for their contributions to the seminar in Stockholm entitled 'Nordic Nuclear Safety: Research, Operations and Beyond'. Pdf versions of all presentation slides are now available at www.nks.org.

Upcoming seminar

NKS-B FEMMA

Forum for the Effect of Thermal Aging and Microstructure on Mechanical and EAC Behaviour of Ni-base Alloy Dissimilar Metal Welds

7th September 2022, KTH, Stockholm, Sweden

Preliminary agenda:

Seminar on DMW

- a. Opening of the meeting, Pål Efsing, KTH, 13:00 - 13:10
- b. Overview and lessons learned from the past DMW projects, Hannu Hänninen, Aalto University, 13:10 - 14:30
- c. Fracture toughness, crack path and strength mismatch of Alloy 52 DMW, Lindqvist Sebastian, VTT, 14:30 - 15:10

Coffee break, 15:10 - 15:30

- d. FRAMATOME research programs on Alloy 52 DMWs, Pierre Joly/ Miguel Yescas, Framatome, 15:30 - 17:30
- e. Comparison of the results and discussion, Zaiqing Que, VTT/all, 17:30 - 18:00

NKS Young Scientist Travel Assistance

Updated information that NKS offers travel assistance for young scientists wishing to attend NKS-R and NKS-B events as well as related non-NKS events even outside the Nordic countries - under certain conditions. More information on the conditions and how to apply for travel assistance can be seen on the NKS web site [here \(http://www.nks.org/en/nksr/travel_assistance/travel_assistance.htm\)](http://www.nks.org/en/nksr/travel_assistance/travel_assistance.htm) for NKS-R related events, and [here \(http://www.nks.org/en/nksb/travel_assistance/travel_assistance.htm\)](http://www.nks.org/en/nksb/travel_assistance/travel_assistance.htm) for NKS-B related events.

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