

NKS-R and NKS-B Joint Summary Seminar

3rd Announcement

NKS would like to announce a NKS-R and NKS-B Joint Summary Seminar to be held at the Armémuseum in central Stockholm on March 26th to 27th, 2009. Accommodation will be provided for those requiring it at the Hotel Riddargatan. Presentations will be given on the following NKS-R and NKS-B activities:

NKS-R activities

AutoNewTech

The usefulness of automation - a human factors view of control room operator work

ExCoolISE

Ex-vessel coolability and energetics of steam explosions in BWR

IACIP

Improving Accuracy of the Calculation of In-core Power Distributions for Light Water Reactors - Verification of the Method for a PWR at BOL, Hot-Standby

MOSACA

Safety culture - dimensions and evaluation

NROI

Radiolytic oxidation of iodine in containment conditions

PODRIS

Importance of inspection reliability assumptions on piping failure probability estimates

Pool

Experiments and modeling of pressure suppression pools

RiskEval

Interpretation and Risk Evaluation of Technical Specification Conditions

SafetyGoal

Probabilistic Safety Goals for Nuclear Power Plants

StratRev

Stratification issues in the primary system

WASCO

Wire system ageing assessment and condition monitoring

Werisk

Climate extremes in changing climate

NKS-B activities

BIODOS

Biodosimetry application in emergency preparedness

BIOPEX

Emergency preparedness exercise for biological dosimetry

GammaRate

Safe use of Portable gamma radiation ratemeters for environmental monitoring

GAPRAD

Filling knowledge gaps in radiation protection methodologies for non-human biota

HOT

Radioactive particles in a Nordic context

LUCIA

Assessing the impact of releases of radionuclides into sewage systems in urban environment - simulation, modelling and experimental studies

NORDRISK

Nuclear risk from atmospheric dispersion in Northern Europe

PardNor

Parameters for ingestion dose models for Nordic areas

REIN

Regional differences in reindeer radiocaesium contamination

REMSPEC

Analysis of remotely accrued complex gamma ray spectra – proficiency test

SPECIATION

Speciation analysis of radionuclides in the environment

URBHAND

Decision support handbook for remediation of contaminated inhabited areas

To register for this seminar, please go to the registration web page:

www.inspiration-event.com/nks-seminar

Be aware, there are a limited number of places available at this seminar.

The deadline for registration is the 24th of February.

The programme for the seminar can be downloaded from the NKS website here:

http://www.nks.org/download/seminar/2009_jss/NKS-JSS_programme.pdf

NKS-R and NKS-B young scientists may claim travel support to attend this seminar. See the NKS web page for further details.

For further information, please contact either the NKS-R Programme manager, [Patrick Isaksson](#) or the NKS-B Programme manager, [Justin Gwynn](#)

This NewsFlash together with additional information on NKS and its activities can be found on www.nks.org.

The NKS Secretariat can be contacted on nks@nks.org.

To unsubscribe to NKS NewsLetters, please contact the NKS Secretariat.