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STEFFEN KOMANN

PSAM12 Speaker Bio

Gap Analysis Examples from Periodical Reviews of Transport Package Design Safety Reports of SNF/HLW Dual Purpose Casks

Short Statement: first author and speaker

BIOGRAPHY

Studies in civil Engineering with specialisation in engineering mechanics and PhD in the field of stability of light weight steel constructions including material investigations and numerical analyses.

Several years experience in design assessment of transport casks for radioactive materials and licensing of large nuclear power plant component transports, steering for drop tests and numerical analysis at the Federal Institute for Materials Research and Testing in Berlin, Germany.

Now project leader for the safety assessment of transport casks for radioactive material and head of section "special form radioactive material, special issues of transport packages".

