

High-density imported hot channel

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In this study, methods for evaluating HCFs in plate type fueled research reactors are analyzed, and OPAL is selected as the reference reactor for predicting HCF values.

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Advancing neural interfaces requires large-scale, high-density recording technologies capable of capturing full-spectrum neural activity across cortical and subcortical regions.

DNB occurs when a fuel rod cladding surface is overheated, which causes the formation of a local vapor layer, causing a dramatic reduction in heat transfer capability.

Hot channel factors (HCFs) are incorporated when calculating the CHF/OFIR and MFT, to consider the uncertainties of fuel properties and thermo-hydraulic variables affecting them.

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In this study, hot channel analysis (HCA) of a proposed 333 MWth reactor core design for civil marine propulsion has been undertaken to determine whether it satisfies thermal-hydraulic (TH) safety limits.

During a loss of forced reactor coolant flow accident, there must be at least 95% probability at the 95% confidence level (the 95/95 DNB criterion) that the hot fuel rod in the core does not experience a ...

The extremely high conversion efficiency of magnetohydrodynamics (MHD) conversion nuclear reactor makes it a highly potential space power source in the future, especially for NEP systems.

Hot channel factors are applied to the heat flux, the temperature or enthalpy change in the channel, and the heat transfer to the coolant at the clad-coolant interface.

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