

NATURAL CONVECTION IN SUPERPOSED FLUIDPOROUS LAYERS%0A

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Natural convection in horizontal fluid-porous layers has received renewed attention because of engineering problems such as post-accident cooling of nuclear reactors, contaminant transport in groundwater, and convection in fibrous insulation systems. Because applications of the problem span many scientific domains, the book serves as a valuable resource for a wide audience.

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A large majority of studies on linear stability analysis for the onset of thermal convection in superposed fluid and porous layers have been performed using a two-domain approach with the Darcy equation for the momentum transport in the porous region

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Convection in Superposed Fluid and Porous Layers in the Presence of a Vertical Magnetic Field HANADI M. BANJER and ABDULLAH A. ABDULLAH Department of Mathematical Sciences

Convection in superposed fluid and porous layers

Convection in superposed fluid and porous layers 99 saturated with a fluid which is in local thermodynamic equilibrium with the solid matrix. A Cartesian coordinate system is chosen with the origin at the interface.

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