

Dynamics Of Fluids In Porous Media



Dynamics Of Fluids In Porous

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The internal area of obstacles in contact with the fluid greatly influences the fluid dynamics. Ultimately, the SSA (or 'surface-to-volume ratio') is responsible for the strength of surface interaction effects. This figure-of-merit is defined as $\frac{A}{V}$, where A is the surface area of obstacles and V is their total volume.

Fluid dynamics in porous media with Sailfish - IOPscience

REFERENCES Bear, J., 1972 Dynamics of Fluids in Porous Media: Elsevier, New York. Blanchard, M.C. 1988. Investigation of the shallow fractured dolomite aquifer in Door

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In fluid mechanics, fluid flow through porous media is the manner in which fluids behave when flowing through a porous medium, for example sponge or wood, or when filtering water using sand or another porous material. As commonly observed, some fluid flows through the media while some mass of the fluid is stored in the pores present in the media.

Fluid flow through porous media - Wikipedia

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