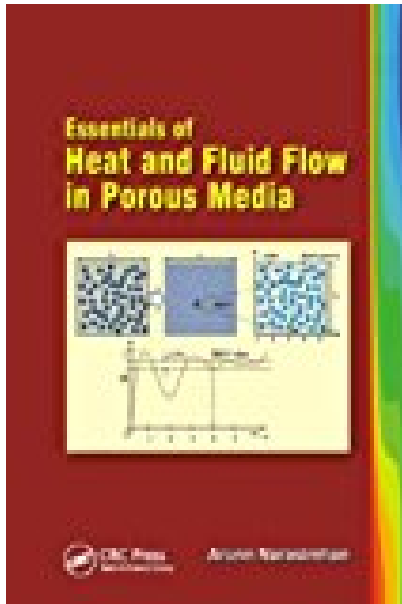


Essentials of Heat and Fluid Flow in Porous Media



BOOK DETAILS

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BOOK SYNOPSIS

Knowledge of heat and fluid flow through porous media finds extensive applications in several engineering devices spanning four major divisions: mechanical, civil, chemical, and bioengineering. This textbook fills the knowledge-gap between available research monographs in porous media and basic thermo-fluids courses required to understand such monographs. Coverage includes fluid flow, conduction, convection, and radiation in porous media as well as porous medium aspects of biological systems. The book includes end-of-chapter problems and an appendix of useful convection correlations.

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