



# **Porous Media: Geometry and Transports (Butterworth-Heinemann Series in Chemical Engineering)**

*Pierre Adler*

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## **Porous Media: Geometry and Transports (Butterworth-Heinemann Series in Chemical Engineering)**

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The goal of "Porous Media: Geometry and Transports" is to provide the basis of a rational and modern approach to porous media. This book emphasizes several geometrical structures (spatially periodic, fractal, and random to reconstructed) and the three major single-phase transports (diffusion, convection, and Taylor dispersion).

"Porous Media" serves various purposes. For students it introduces basic information on structure and transports. Engineers will find this book useful as a readily accessible assemblage of all the major experimental results pertaining to single-phase transports in porous media. For scientists it presents the latest developments in the field, some of which have never before been published.

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