

# Transport phenomena in porous media

Pergamon - play.fridaynightfunk.rf.gd: Transport Phenomena in Porous Media: Aspects of Micro/Macro Behaviour (9783642253324): Ichikawa, Yasuaki, Selvadurai, A.P.S.: Books

Description: -

-

Drawing, British.

Romanticism -- Great Britain.

Visual perception in literature.

English language -- 19th century -- Rhetoric.

Artists preparatory studies -- Great Britain.

Description (Rhetoric) -- History -- 19th century.

Art and literature -- Great Britain -- History -- 19th century.

English literature -- 19th century -- History and criticism.

Soldiers -- Denmark -- Sønderjyllands amt -- Biography.

World War, 1914-1918 -- Personal narratives, Danish.

Germany. Heer. Badisches Grenadier-Regiment Kaiser Wilhelm Nr.

110, 2 -- Biography.

Jørgensen, Hans Lassen, 1899-

Mnemonics.

Memory.

Rome -- History -- Empire, 30 B.C.-476 A.D.

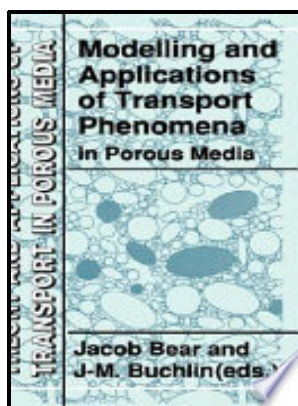
Inscriptions, Latin.

Porous materials -- Fluid dynamicsTransport phenomena in porous media

-Transport phenomena in porous media

Notes: Includes bibliographical references.

This edition was published in 1998



Filesize: 66.44 MB

#Ichikawa, #Yasuaki, #Selvadurai, #A.P.S.: #Books

Tags: #play.fridaynightfunk.rf.gd:  
#Transport #Phenomena #in #Porous  
#Media: #Aspects #of #Micro/Macro  
#Behaviour #(9783642253324):

## Transport Phenomena in Porous Media

Transport Phenomena in Porous Media II maintains the original concept including a wide and diverse range of topics, whilst providing an up-to-date summary of recent research in the field by its leading practitioners. He is a fellow of the American Geophysical Union, and was awarded the 1990 K. He was awarded Honorary Doctorates in Technological Sciences both by the Delft Univ.

## Transport Phenomena in Porous Media: Aspects of Micro/Macro Behaviour by Yasuaki Ichikawa, A.P.S. Selvadurai, Paperback

It contains 16 interrelated chapters of controversial, and in some cases conflicting, research, over a wide range of topics.

## Transport Phenomena in Porous Media II

This work proposes a novel bi-regular network model based on truncated octahedral support.

## Fundamentals of Transport Phenomena in Porous Media

With the model, pore systems with different pore coordination spectra for a given average coordination number can be constructed to match experimental data.

## Transport Phenomena in Porous Media Research Papers

Permeability can be related to the fractional open area and to the percolation probability by simple models. This is primarily due to the fact that it plays an important and practical role in a large variety of diverse scientific applications.

## **Fundamentals of Transport Phenomena in Porous Media**

It is demonstrated that with these realisations the experimentally measured permeability of the material can be predicted. In 2009, he was the first to be awarded honorary lifetime membership by INTERPORE—The International Society for Porous medium.

---

## Related Books

- [Convective Flow Boiling - proceedings of Convective Flow Boiling, an International Conference held a](#)
- [Llythyr at yr Hebreaid](#)
- [Surface acoustic wave devices and their signal processing applications](#)
- [Fundamentals of chemical reaction engineering](#)
- [Sunlit Spain - one hundred and eighty-two photographs.](#)