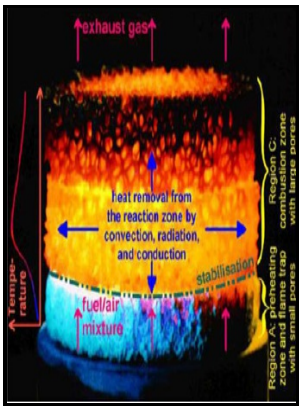
Method for computing unsteady flows in porous media

Longman Scientific & Technical - The Flow of Real Gases Through Porous Media



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Pitman research notes in mathematics series,method for computing unsteady flows in porous media
Notes: Includes bibliographical references and index.
This edition was published in 1994

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A Method for Computing Unsteady Flows in Porous Media

Starting where other monographs in the subject end, Progress in Holomorphic Dynamics advances the theoretical aspects and recent results in complex dynamical systems, with particular emphasis on Siegel discs.

A Method for Computing Unsteady Flows in Porous Media

This is for a number of reasons.

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This volume is self-contained and concise, providing a basis to study unsteady flow in saturated porous media. This leads to repeatability concerns.

A Method for Computing Unsteady Flows in Porous Media

Author: Toshisumi Fukui Publisher: CRC Press ISBN: 0582328748 Category: Mathematics Page: 232 View: 768 This book contains a collection of papers covering recent progress in a number of areas of singularity theory. .

The Flow of Real Gases Through Porous Media

The earliest attempt to solve this problem involved the method ofsuccessions of steady states proposed by Muskat. The choice of test method should be made with due regard for reservoir saturation history, rock and fluid properties. Test plugs should either, be of similar wetting characteristics to the reservoir state, or their wetting characteristics be known so that data can be assessed properly.

Numerical solution of unsteady flow problems in porous media by spline functions

Part II discusses the conditions necessary for the boundary of a Siegel disc to contain a critical point, builds upon Herman's work, and offers a survey of the state-of-the-art regarding the boundaries of Siegel discs.

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