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The introductory part of the course, i.e., the systems description of flow through porous media, forms the topic of this brief monograph. The main objective is to present the classic reservoir simulation equations in a notation that facilitates the use of concepts from the systems-and-control literature. Although the theory is limited to the relatively simple situation of horizontal two-phase (oil-water) flow, it covers several typical aspects of porous-media flow.

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This chapter gives a brief review of the basic equations needed to simulate single-phase and two-phase (oil-water) flow through porous media.

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We will restrict the theory to the relatively simple cases of isothermal, slightly compressible single-phase and two-phase (oil-water) flow through porous media, which, however, are sufficient to illustrate many of the typical aspects involved in the numerical simulation of subsurface flow.

Jan Dirk Jansen A Systems Description of Flow Through ...

The introductory part, i.e., the Systems Description of Flow Through Porous Media, forms the topic of this brief mono-graph. Chapter or section headings marked with a star superscript indicate material that can be skipped without losing track of the general train of thoughts. I hope the contents of this text will be of value to students and researchers interested in the application of systems

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A systems description of flow through porous media (2013 ...

porous-media flow; subsurface flow; systems and control,

numerical simulation, reservoir simulation, reservoir engineering, petroleum engineering, smart fields Language English

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Chapter 6 Flow through porous media In Chapter 3 we ...

Chapter 6 Flow through porous media 6.1 In Chapter 3 we

developed the foundations of fluid flow through porous media and introduced Darcy's Law; the fundamental flow equation to describe this behavior.