1. Record Nr. UNINA9910783463503321 Autore Ahmed Tarek H. <1946-> Titolo Advanced reservoir engineering [[electronic resource] /] / Tarek Ahmed, Paul D. McKinney Burlington, MA,: Elsevier/Gulf Professional Pub., c2005 Pubbl/distr/stampa 978-0-0805-9883-6 **ISBN** 0-08-049883-3 9786611036720 9780080598836 1-281-03672-2 Descrizione fisica 1 online resource: illustrations Altri autori (Persone) McKinneyPaul D Disciplina 622/.338/015118 Soggetti Oil reservoir engineering - Mathematical models Gas engineering - Mathematical models Fluid dynamics - Mathematical models Lingua di pubblicazione Inglese **Formato** Materiale a stampa Monografia Livello bibliografico Nota di bibliografia Includes bibliographical references (p. 400-401) and index. Sommario/riassunto Written by two of the industry's best-known and respected reservoir engineers, Advanced Reservoir Engineering offers the practicing engineer and engineering student a full description, with worked examples, of all of the kinds of reservoir engineering topics that the engineer will use in day-to-day activities. In an industry where there is often a lack of information, this timely volume gives a comprehensive account of the physics of reservoir engineering, a thorough knowledge of which is essential in the petroleum industry for the efficient recovery

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