

Application Of Optimal Control Theory To Enhanced Oil Recovery By W. Fred Ramirez

By W. Fred Ramirez

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<http://www.springer.com/us/book/9781461489443>

the necessary conditions for optimality are obtained through application enhanced oil recovery: part 1 theory Ramirez, Use of optimal control theory
<http://www.hindawi.com/journals/jam/2012/987975/ref/>

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1. Introduction. In this paper, the optimal control theory is applied to analyse how taking into account the negative and inhibiting influence of tumors on normal
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Paper. Use of optimal control theory for computing optimal injection policies for enhanced oil recovery
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Applications of Optimal Control Theory in Biomedicine (Chapman & Hall/CRC Pure and Applied Mathematics) Swan, G. W., Swan, George W.
<http://www.abebooks.com/book-search/isbn/0824771923/>

Mikhail Skliar and W. Fred Ramirez, ed. Process Control and Identification. Ramirez W Fred. Application of Optimal Control Theory to Enhanced Oil Recovery. W
<http://www.abebooks.com/book-search/author/ramirez-w-fred/>

David J. Stephens. Edit Application of optimal control theory to enhanced oil recovery by W.F. Ramirez. Elsevier, Amsterdam, 1987, 240 pp.,
<http://academic.research.microsoft.com/Author/53993432/david-j-stephens>

technologies for enhanced oil recovery. integer iterative dynamic programming incorporating a Application of Optimal Control Theory to Making Gas
<http://www.tandfonline.com/doi/full/10.1080/00207179.2011.629321>

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