

# **Introduction To Petroleum Reservoir Analysis (Contributions In Petroleum Geology And Engineering) (v. 6) By L. F. Koederitz;A. H. Harvey;M. Honarpour**

**By L. F. Koederitz;A. H. Harvey;M. Honarpour**

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TN871.N86 1986 fPublisher Society of Petroleum Engineers,

Marine and Petroleum Geology, v. 10, no. 6, L. Tomutsa and M.M. Honarpour 1990. SPE Reservoir  
Evaluation and Engineering,

3 Petroleum Engineering 3 Reservoir Geology 3 Introduction to Field Geology. Bevier, M. L.,  
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Bulletin of Canadian Petroleum Geology, v.44, Doscher, T., Elkins, L. DOE/METC/10514-28 Advani,  
S.H. An Integrated Reservoir Analysis Methodology Zuber, M. D

Technique," Society of Core Analysis, SCA 9710 (1997). Honarpour, M., R.L.: "Petroleum Reservoir  
Engineering, Honarpour M., Koederitz L. and Herbert

Nontechnical Guide to Petroleum Geology, Offshore Engineering: An Introduction ,(Auther : 207)  
,(Auther : by: R. Gabasov, F. M. Kirillova, S. V.

A.H.F. Robertson, M.P Acoustic core analysis in reservoir appraisal (informal) and Qishn formations,  
Yemen. Marine and Petroleum Geology, v. 14, no. 6, p

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Introduction to petroleum reservoir analysis. L.F. Koederitz, A.H. Harvey, M. Honarpour Contributions  
in petroleum geology & engineering, 6 Gulf Pub. Co., c1989

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6) [L. F. Koederitz, A. H. Harvey, M. Honarpour] on Amazon.com

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6) [L. F. Koederitz, A. H. Harvey, M. Honarpour] on Amazon.com

Author/Creator Koederitz, Leonard. Language English. Imprint Houston, Tex. : Gulf Pub. Co., c1989.  
Physical description vi, 250 p. : ill. ; 24 cm. Series

in gas hydrate formation and the physical properties of hydrate-bearing [6] Migration pathways and  
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