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☐ 1. **Otimização de alternativas para o desenvolvimento de campos de petróleo**
Selection of alternatives for the development of oil fields (View record in SciELO Citation Index)
By: Almeida, Luciana Faletti; Valdivia, Yván Túpac; Vellasco, Marley Maria Bernardes Rebuzzi; et al.
Gestão & Produção   Volume: 14   Issue: 3   Pages: 489-503   Published: 2007-12

| Full Text from Publisher | View Abstract |

Times Cited: 1
(from Web of Science Core Collection)

☐ 2. Title: [not available]
By: ARROYO, J. E. C.
Heuristicas e meta-heuristicas para otimizacao combinatoria multiobjectivo Published: 2002
Publisher: Unicamp

Times Cited: 1
(from Web of Science Core Collection)

☐ 3. **Multiobjective optimization**
By: FONSECA, C. M.; Fleming, P. J.
Edited by: BACK, T; FOGEL, D. B.; MICHA LEWICZ, Z.
HDB EVOLUTIONARY COM Pages: C45:1-9
Publisher: Institute of Physics Publishing and Oxford University Press, New York

Times Cited: 1
(from Web of Science Core Collection)

☐ 4. Title: [not available]
By: FREDERICO, A. R. Modelagem.
Simulacao da Operacao e Otimizacao Multiobjectivo Aplicada ao Problema de Despacho de Veiculos em Minas a Ceu Aberto Published: 2010
Publisher: Universidade Federal de Minas Gerais

Times Cited: 1
(from Web of Science Core Collection)

☐ 5. **Multiobjective Genetic Algorithms**
By: Gen, Mitsuo; Cheng, Runwei; Lin, Lin
Book Author(s): Gen, M; Cheng, R; Lin, L
NETWORK MODELS AND OPTIMIZATION: MULTIOBJECTIVE GENETIC ALGORITHM APPROACH   Book Series: Decision Engineering   Pages: 1-47   Published: 2008

Times Cited: 137
(from Web of Science Core Collection)

☐ 6. **Genetic algorithms with sharing for multimodal function optimization; Genetic algorithms and their applications**
By: GOLDBERG, D.; RICHARDSON, J.
P 2 INT C GEN ALG Published: 1989

Times Cited: 2
(from Web of Science Core Collection)

☐ 7. Title: [not available]
By: HONG, K. C.
Steamflood Reservoir Management: Thermal Enhanced Oil Recovery Published: 1994
Publisher: Penn Well Publishing Company, Tulsa, Oklahoma

Times Cited: 17
(from Web of Science Core Collection)

☐ 8. **A fast and elitist multi-objective genetic algorithm: NSGA-II**
By: Kalyanmoy, D.
Transactions on Evolutionary Computation Volume: 6   Issue: 2   Pages: 182-197   Published: 2002

Times Cited: 26
(from Web of Science Core Collection)

9. **Multi-objective optimization methodusing an improved NSGA-II algorithm for oil-gas production process**
    By: LIU, Tan; GAO, Xianwen; WANG, Lina.
    Journal of the Taiwan Institute of Chemical Engineers Published: 2015

    Times Cited: 1
    (from Web of Science Core Collection)

10. Title: [not available]
    By: MACHADO, E C. Nobre.
    Operacao de redes de escoamento de petroleo utilizando algoritmo genetico multiobjectivo Published: 2006
    Publisher: Universidade Federal de Campina Grande, Centro de Ciencias e Recursos Naturais, Campina Grande

    Times Cited: 1
    (from Web of Science Core Collection)

11. **Pareto-based multi-objective history matching with respect to individual production performance in a heterogeneous reservoir**
    By: Min, Baehyun; Kang, Joe M.; Chung, Sunghoon; et al.
    JOURNAL OF PETROLEUM SCIENCE AND ENGINEERING Volume: 122 Pages: 551-566 Published: OCT 2014

    Full Text from Publisher   View Abstract

    Times Cited: 3
    (from Web of Science Core Collection)

12. Title: [not available]
    By: OLIVEIRA, A. G.
    Um Sistema inteligente para auxilio de tomadas de decisoes que visam a otimizacao da producao de um campo de petroleo Published: 2010
    Publisher: Universidade Federal do Rio Grande do Norte. Centro de Tecnologia. Programa de Pos-graduacao em Ciencia e Engenharia de Petroleo, Natal, RN

    Times Cited: 1
    (from Web of Science Core Collection)

13. **Optimization problems in natural gas transportation systems: A state-of-the-art review**
    By: RIOS, Mercado R.; BORRAZ, Sanchez C.
    Applied Energy Pages: 536-555 Published: 2015

    Times Cited: 1
    (from Web of Science Core Collection)

14. Title: [not available]
    By: RODRIGUES, M. A. F.
    Analise de Viabilidade de Injecao de Fluidos Alternativos ao Vapor em Reservatorios de Oleo Pesado Published: 2012
    Publisher: Programa de Pos-graduacao em Ciencia e Engenharia de Petroleo, Universidade Federal do Rio Grande do Norte-UFRN, Natal/RN

    Times Cited: 5
    (from Web of Science Core Collection)

15. Title: [not available]
    By: VALDIVIA, TUPAC; JESUS, YVAN.
    Intelligent System for Optimization of Alternatives for Petroleum Fields Development Published: 2005
    Publisher: Department of Electrical Engineering, Catholic University of Rio de Janeiro

    Times Cited: 1
    (from Web of Science Core Collection)

16. Title: [not available]
    By: WANG, Pengju.
    Development and applications of production optimization techniques for petroleum fields Published: 2003
    Publisher: Stanford University

    Times Cited: 8
    (from Web of Science Core Collection)

17. **Multiobjective evolutionary algorithms: A comparative case study and the Strength Pareto approach**
    By: Zitzler, E; Thiele, L
    IEEE TRANSACTIONS ON EVOLUTIONARY COMPUTATION Volume: 3 Issue: 4 Pages: 257-271 Published: NOV 1999

    View Abstract

    Times Cited: 2,636
    (from Web of Science Core Collection)

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