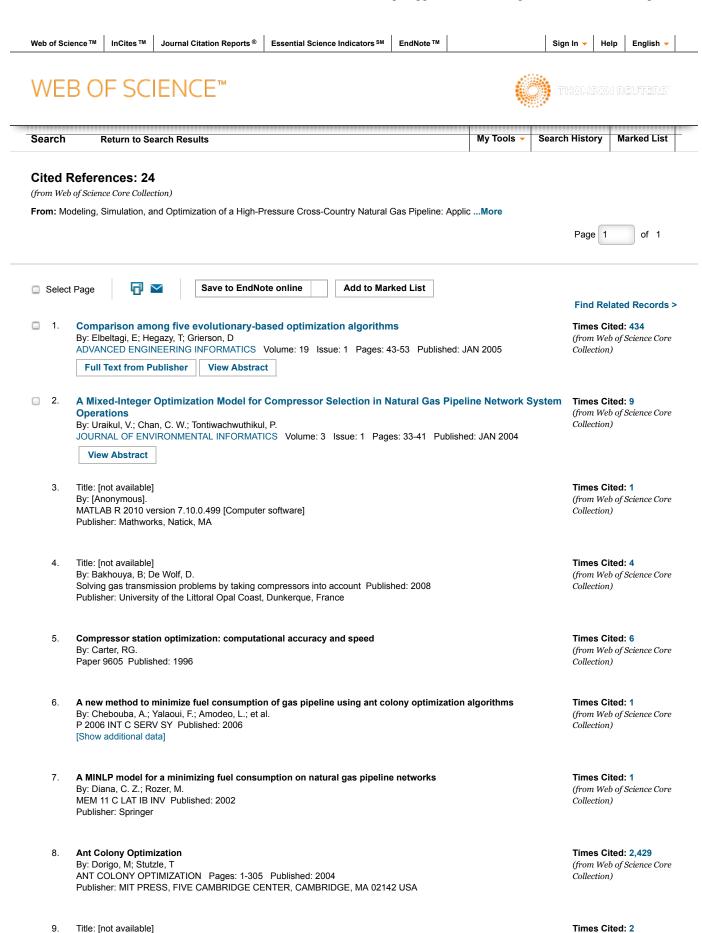
By: Dudley, B.

(from Web of Science Core



1 of 3 8/17/16 9:42 AM

BP statistical reviews of world energy Published: 2013

URL: http://www.bp.com/statistical.review

Collection)

Times Cited: 1

Collection)

(from Web of Science Core

(from Web of Science Core

10. Title: [not available]

By: Ferber, E.; Philip, P.; William, B.; et al.

CNGT installs fuel minimization system to reduce operating cost Pages: 97-102 Published: 1999

Publisher: Pipeline and Gas Industry

[Show additional data]

11. Title: [not available]

By: Grelli, G. J.

Implementing an optimization program for a natural gas transmission pipeline Published: 1985

Publisher: Pipeline Simulation Interest Group, Albuquerque, New Mexico

Times Cited: 1

Times Cited: 1

Collection)

GTNOpS, an agent-based optimization software for gas transmission network

By: Jamshidifar, A.; Torbati, H. M.; Kazemian, M.

24 WORLD GAS C ARG Published: 2009

(from Web of Science Core Collection)

13. Title: [not available]

By: Menon, E. S.

Gas Pipeline Hydraulics Published: 2005

Publisher: CRC Press (Taylor and Francis Group), Boca Raton, FL

Times Cited: 58

(from Web of Science Core Collection)

Automated model reduction of complex gas pipeline networks

By: Mohring, J.; Hoffmann, J.; Halfmann, T.; et al.

P 36 ANN M PIP SIM I Published: 2004

[Show additional data]

Times Cited: 2

(from Web of Science Core

Collection)

Dynamic optimization of high pressure gas networks using hierarchical systems theory

By: Osiadacz, A. J.

26 ANN M PIP SIM INT Published: 1994

Times Cited: 7

(from Web of Science Core Collection)

16. Title: [not available]

By: Oyekunle, L. O.; Adeyanju, O. A.

Optimization of natural gas transportation in pipelines Published: 2004

Publisher: Petroleum and Gas Engineering Program, Univ. of Logos, Nigeria

Times Cited: 1

(from Web of Science Core Collection)

A reduction technique for natural gas transmission network optimization problems

By: Rios Mercado, R.; Wu, S.; Scott, L.; et al.

Ann. Oper. Res. Volume: 117 Issue: 1 Pages: 217-234 Published: 2002

[Show additional data]

Times Cited: 2

(from Web of Science Core

Collection)

Title: [not available]

By: Rozer, M.; Conrado, B. S.

A hybrid meta-heuristic approach for natural gas pipeline network optimization Published: 2005

Publisher: Springer, Berlin

Times Cited: 1

(from Web of Science Core Collection)

19. Efficient operation of natural gas pipeline networks

COMP FIND HIGH QUAL Published: 2003

Publisher: AccessEcon

Times Cited: 1

(from Web of Science Core

Collection)

Title: [not available]

By: Schlueter, M.

Nonlinear mixed integer based optimization technique for space application Published: 2012

Publisher: Univ. of Birmingham, England

Times Cited: 4

(from Web of Science Core

Collection)

21. Model relaxation for the fuel minimization of steady state gas pipeline networks

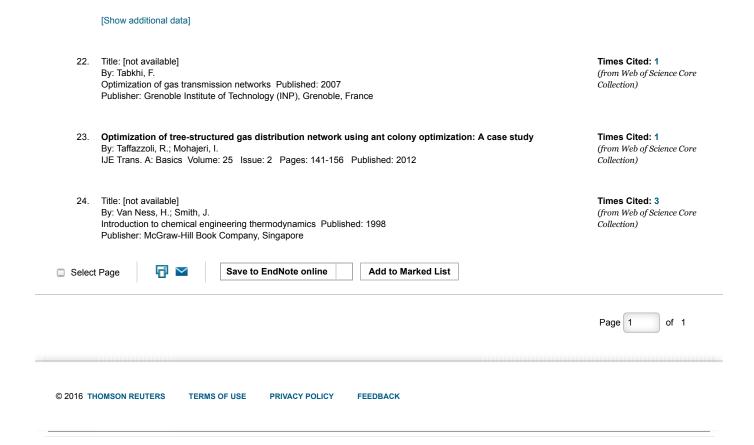
By: Summing, W.; Rios-Mercado, R. Z.; Boyd, E. A.; et al.

Math. Comput. Model. Volume: 31 Issue: 2-3 Pages: 197-200 Published: 2000

Times Cited: 1

(from Web of Science Core

Collection)



3 of 3 8/17/16 9:42 AM