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 By: Liu, Andrew L.; Hobbs, Benjamin F. *(from Web of Science Core Collection)*
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 By: Ma, Chunbo; He, Lining *(from Web of Science Core Collection)*
ENERGY POLICY Volume: 36 Issue: 5 Pages: 1697-1711 Published: MAY 2008
33. Title: [not available] **Times Cited: 2,898**
 By: Mas-Colell, A.; Whinston, M. D.; Green, J. R. *(from Web of Science Core Collection)*
Microeconomic Theory Published: 1995
 Publisher: Oxford Univ. Press, New York, NY, USA
34. **Optimization Model to Analyse Optimal Development of Natural Gas Fields and Infrastructure** **Times Cited: 2**
 By: Midthun, Kjetil Trovik; Fodstad, Marte; Hellemo, Lars *(from Web of Science Core Collection)*
3RD TRONDHEIM GAS TECHNOLOGY CONFERENCE Book Series: Energy Procedia Volume: 64 Pages: 111-119
 Published: 2015
35. **Sensitivity of natural gas deployment in the US power sector to future carbon policy expectations** **Times Cited: 3**
 By: Mignone, Bryan K.; Showalter, Sharon; Wood, Frances; et al. *(from Web of Science Core Collection)*
ENERGY POLICY Volume: 110 Pages: 518-524 Published: NOV 2017
36. **Numerical Optimization, Second Edition** **Times Cited: 6,064**
 By: Nocedal, J; Wright, SJ *(from Web of Science Core Collection)*
NUMERICAL OPTIMIZATION, SECOND EDITION Book Series: Springer Series in Operations Research and Financial Engineering Pages: 1-664 Published: 2006
 Publisher: SPRINGER, 233 SPRING STREET, NEW YORK, NY 10013, UNITED STATES
37. **Economies of scale and scope in expansion of the US natural gas pipeline network** **Times Cited: 4**
 By: Oliver, Matthew E. *(from Web of Science Core Collection)*
ENERGY ECONOMICS Volume: 52 Pages: 265-276 Part: B Published: NOV 2015
38. **Pipeline congestion and basis differentials** **Times Cited: 8**
 By: Oliver, Matthew E.; Mason, Charles F.; Finnoff, David *(from Web of Science Core Collection)*

JOURNAL OF REGULATORY ECONOMICS Volume: 46 Issue: 3 Pages: 261-291 Published: DEC 2014

Collection)

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By: Puller, Steven L.; West, Jeremy
(from Web of Science Core Collection)
AMERICAN ECONOMIC REVIEW Volume: 103 Issue: 3 Pages: 350-355 Published: MAY 2013
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40. **An 1p based market design for natural gas** **Times Cited: 2**
By: Read, E; Ring, B; Starkey, S.; et al.
(from Web of Science Core Collection)
HDB APPL OPTIMIZATIO Volume: 11 Pages: 77-113 Published: 2012
Publisher: Springer
[\[Show additional data\]](#)
41. **Optimization problems in natural gas transportation systems: A state-of-the-art review** **Times Cited: 80**
By: Rios-Mercado, Roger Z.; Borraz-Sanchez, Conrado
(from Web of Science Core Collection)
APPLIED ENERGY Volume: 147 Pages: 536-555 Published: JUN 1 2015
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42. **A reduction technique for natural gas transmission network optimization problems** **Times Cited: 38**
By: Rios-Mercado, RZ; Wu, SM; Scott, LR; et al.
(from Web of Science Core Collection)
ANNALS OF OPERATIONS RESEARCH Volume: 117 Issue: 1-4 Pages: 217-234 Published: NOV 2002
[Full Text from Publisher](#) [View Abstract](#) ▼
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By: Romo, Frode; Tomasgard, Asgeir; Hellemo, Lars; et al.
(from Web of Science Core Collection)
INTERFACES Volume: 39 Issue: 1 Pages: 46-56 Published: JAN-FEB 2009
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By: Schmidt, M.; Schewe, L.
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Technical Report Published: 2018
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By: Siliverstovs, B; L'Hegaret, G; Neumann, A; et al.
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ENERGY ECONOMICS Volume: 27 Issue: 4 Pages: 603-615 Published: JUL 2005
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By: Tirole, Jean
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AMERICAN ECONOMIC REVIEW Volume: 105 Issue: 6 Pages: 1665-1682 Published: JUN 2015
[Full Text from Publisher](#)
47. Title: [not available] **Times Cited: 1**
By: Vandenberghe, L.; Boyd, S.
(from Web of Science Core Collection)
Convex optimization Published: 2004
Publisher: Cambridge University Press
48. Title: [not available] **Times Cited: 2**
By: Walras, L.
(from Web of Science Core Collection)
Elements d'economie politique pure Published: 1900
Publisher: Lausanne, Paris

49. **Problems in natural gas engineering** **Times Cited: 24**
(from Web of Science Core Collection)
By: Weymouth, T.
Transactions of the American Society of Mechanical Engineers Volume: 34 Issue: 1349 Pages: 185-231 Published: 1912

50. **Applying a third party access model for China's gas pipeline network: an independent pipeline operator and congestion rent transfer** **Times Cited: 2**
(from Web of Science Core Collection)
By: Xu, Jing; Hallack, Michelle; Vazquez, Miguel
JOURNAL OF REGULATORY ECONOMICS Volume: 51 Issue: 1 Pages: 72-97 Published: FEB 2017
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51. **An exploration of a strategic competition model for the European Union natural gas market** **Times Cited: 3**
(from Web of Science Core Collection)
By: Yang, Zaifu; Zhang, Rong; Zhang, Zongyi
ENERGY ECONOMICS Volume: 57 Pages: 236-242 Published: JUN 2016
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52. **Modeling and computing two-settlement oligopolistic equilibrium in a congested electricity network** **Times Cited: 80**
(from Web of Science Core Collection)
By: Yao, Jian; Adler, Ilan; Oren, Shmuel S.
OPERATIONS RESEARCH Volume: 56 Issue: 1 Pages: 34-47 Published: JAN-FEB 2008
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53. **Climate benefits of natural gas as a bridge fuel and potential delay of near-zero energy systems** **Times Cited: 31**
(from Web of Science Core Collection)
By: Zhang, Xiaochun; Myhrvold, Nathan P.; Hausfather, Zeke; et al.
APPLIED ENERGY Volume: 167 Pages: 317-322 Published: APR 1 2016
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