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31. **Optimization methods for pipeline transportation of natural gas**
By: Conrado, Borraz-Sanchez.
THESIS Published: October 2010
Publisher: Department of Informatics, University of Bergen, Norway

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

32. **Flow of fluids: Through valves, fittings and pipe**
Group Author(s): CRANE
Technical paper 410M Published: 1982
Publisher: Crane Company, New York

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

33. Title: [not available]
Group Author(s): ISO New England
Adressing Gas Dependence Published: 2012

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

34. Title: [not available]
By: Marrin, P.
ISO-like natural gas coordinator among ideas to harmonize gas, power industries Published: 2015

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

35. **Optimal compression in natural gas networks: a geometric programming approach**
By: Misra, S; Fisher, MW; Backhaus, S; et al.
IEEE Trans Control Netw Syst (CONES) Published: 2015
[Show additional data]

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

36. **Handbook of Natural Gas Transmission and Processing**
By: Mokhatab, S; Poe, WA; Speight, JG
HANDBOOK OF NATURAL GAS TRANSMISSION AND PROCESSING   Pages: 1-636   Published: 2006
Publisher: ELSEVIER SCIENCE BV, SARA BURGERHARTSTRAAT 25, PO BOX 211, 1000 AE AMSTERDAM,
NETHERLANDS

Times Cited: 122
(from Web of Science Core Collection)

37. Title: [not available]
By: Osiadacz, AJ.
Simulation and analysis of gas network Published: 1987
Publisher: Gulf Publishing Company

Times Cited: 131
(from Web of Science Core Collection)

38. Title: [not available]
By: Sardanashvili, S. A.
Computational Techniques and Algorithms (Pipeline Gas Transmission) Published: 2005
Publisher: FSUE Oil and Gaz, I.M. Gubkin, Russian State University of Oil and Gas

Times Cited: 4
(from Web of Science Core Collection)

39. **Assessing risk of gas shortage in coupled gas-electricity infrastructures**
By: Turitsyn, K; Zlotnik, A; Chertkov, M.
49 HAW INT IN PRESS

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

40. **Modeling the integrated natural gas and electricity optimal power flow.**
By: Unsihuay, C; Lima, J; Souza, a D.
IEEE POW ENG SOC GEN Pages: 1-7 Published: 2007

Times Cited: 7
(from Web of Science Core Collection)

41. **Model relaxations for the fuel cost minimization of steady-state gas pipeline networks**
By: Wu, SM; Rios-Mercado, RZ; Boyd, EA; et al.
MATHEMATICAL AND COMPUTER MODELLING   Volume: 31   Issue: 2-3   Pages: 197-220   Published: JAN-FEB 2000

Times Cited: 52
(from Web of Science Core Collection)

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