

Web of Science



Search

Search Results

My Tools ▾

Search History

Marked List

Cited References: 35

(from Web of Science Core Collection)

From: Finite volume methods for multi-component Euler equations with source terms ...[More](#)Page of 2 Select Page

Save to EndNote online ▾

Add to Marked List

[Find Related Records >](#)

31. [Comparison of isothermal and non-isothermal pipeline gas flow models](#)
By: Osiadacz, AJ; Chaczykowski, M
[CHEMICAL ENGINEERING JOURNAL](#) Volume: 81 Issue: 1-3 Pages: 41-51 Published: JAN 1 2001

[View Abstract](#)**Times Cited: 64**
(from Web of Science Core Collection)

32. Title: [not available]
By: Osiadacz, A. J.
Simulation and Analysis of Gas Networks Published: 1987
Publisher: E. & F. N Spon, London

Times Cited: 160
(from Web of Science Core Collection)

33. [NUMERICAL NETWORK MODELS AND ENTROPY PRINCIPLES FOR ISOTHERMAL JUNCTION FLOW](#)
By: Reigstad, Gunhild A.
[NETWORKS AND HETEROGENEOUS MEDIA](#) Volume: 9 Issue: 1 Pages: 65-95 Published: MAR 2014

[View Abstract](#)**Times Cited: 8**
(from Web of Science Core Collection)

34. Title: [not available]
By: Toro, Eleuteno F.
Riemann Solvers and Numerical Methods for Fluid Dynamics Published: 2009
Publisher: Springer

Times Cited: 685
(from Web of Science Core Collection)

35. [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

[View Abstract](#)**Times Cited: 67**
(from Web of Science Core Collection) Select Page

Save to EndNote online ▾

Add to Marked List

Page of 2