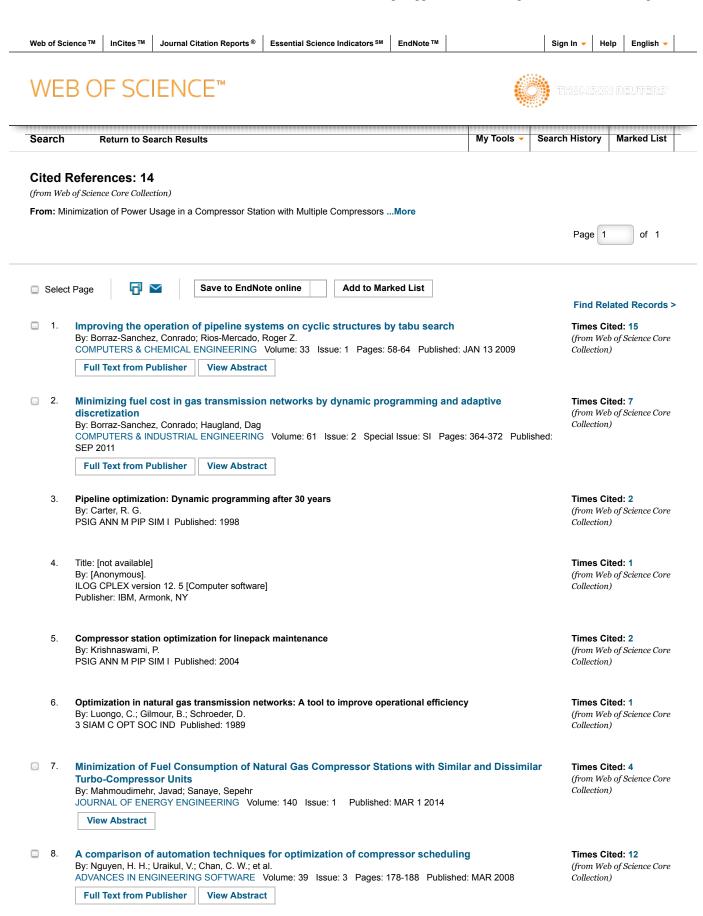
Times Cited: 12 (from Web of Science Core



1 of 2

NON-LINEAR PROGRAMMING APPLIED TO THE OPTIMUM CONTROL OF A GAS-COMPRESSOR

STATION

By: OSIADACZ, A Collection) INTERNATIONAL JOURNAL FOR NUMERICAL METHODS IN ENGINEERING Volume: 15 Issue: 9 Pages: 1287-1301 Published: 1980 Optimization problems in natural gas transportation systems: A state-of-the-art review Times Cited: 19 By: Rios-Mercado, Roger Z.; Borraz-Sanchez, Conrado (from Web of Science Core APPLIED ENERGY Volume: 147 Pages: 536-555 Published: JUN 1 2015 Collection) Full Text from Publisher **View Abstract** 11. Efficient operation of natural gas transmission systems: A network-based heuristic for cyclic Times Cited: 32 (from Web of Science Core structures Collection) By: Rios-Mercado, RZ; Kim, S; Boyd, EA COMPUTERS & OPERATIONS RESEARCH Volume: 33 Issue: 8 Pages: 2323-2351 Published: AUG 2006 Full Text from Publisher **View Abstract** 12. OPTIMIZATION OF NATURAL-GAS PIPELINE SYSTEMS VIA DYNAMIC PROGRAMMING Times Cited: 61 By: WONG, PJ; LARSON, RE (from Web of Science Core IEEE TRANSACTIONS ON AUTOMATIC CONTROL Volume: AC13 Issue: 5 Pages: 475-& Published: 1968 Collection) OPTIMIZATION OF TREE-STRUCTURED NATURAL-GAS TRANSMISSION NETWORKS Times Cited: 27 By: WONG, PJ; LARSON, RE (from Web of Science Core JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS Volume: 24 Issue: 3 Pages: 613-& Published: Collection) 1968 Full Text from Publisher Model relaxations for the fuel cost minimization of steady-state gas pipeline networks Times Cited: 58 By: Wu, SM; Rios-Mercado, RZ; Boyd, EA; et al. (from Web of Science Core MATHEMATICAL AND COMPUTER MODELLING Volume: 31 Issue: 2-3 Pages: 197-220 Published: JAN-FEB 2000 Collection) Full Text from Publisher View Abstract Add to Marked List Select Page ♬ ⊻ Save to EndNote online Page 1 of 1 © 2017 THOMSON REUTERS TERMS OF USE PRIVACY POLICY FEEDBACK

2 of 2 20/02/17 11:04 AM