

**Cited References: 38***(from Web of Science Core Collection)*From: Energy Cost Minimization of a Compressor Station by Modified Genetic Algorithms ...[More](#)Page of 2 Select Page[Find Related Records >](#)31. **Optimum operation of export compressors**By: Norstebo, V.S.; Bakken, L.E.; Dahl, H.J.
P ASME TURB EXP 2005 Published: 2007**Times Cited: 1***(from Web of Science Core Collection)*32. **Load sharing optimization of parallel compressors**By: Paparella, F.; Dominguez, L.; Cortinovis, A.; et al.
2013 EUR CONTR C ZUR Published: 2013[\[Show additional data\]](#)**Times Cited: 1***(from Web of Science Core Collection)*33. **Arrangement and optimisation turbocompressors in an off-shore natural gas extraction station**By: Pinelli, M.; Mazzi, A.; Russo, G.
P ASME TURB EXP 2005 Published: 2005**Times Cited: 2***(from Web of Science Core Collection)*34. **Hybrid genetic algorithm with chaotic local search for mixed integer programming problems**By: Tan, Y.; Tan, G.; Tan, Q.; et al.
Journal of Computational Information Systems Volume: 8 Issue: 24 Pages: 10223-10230 Published: 2012[\[Show additional data\]](#)**Times Cited: 1***(from Web of Science Core Collection)*35. **Compressor station optimization**By: Wright, S.; Somani, M.; Ditzel, C.
30 ANN M PIP SIM INT Published: 1998**Times Cited: 4***(from Web of Science Core Collection)* 36. **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)*37. **Modeling and Optimization of Industrial Centrifugal Compressor Stations Employing Data-Driven Methods**By: Xenos, D. P.; Ciccioiti, M.; Bouaswaig, A. E. F.; et al.
GT2014-25089 Published: 2014[\[Show additional data\]](#)**Times Cited: 4***(from Web of Science Core Collection)*38. **Dynamic programming based algorithm for compressor station optimization**By: Zhang, X.; Wu, C.; Zuo, L.; et al.
ASME 2014 INT MECH E Published: 2014[\[Show additional data\]](#)**Times Cited: 1***(from Web of Science Core Collection)* Select Page

