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1. ABBASPOUR M
[Nonisothermal compressor station optimization](#)
JOURNAL OF ENERGY RESOURCES TECHNOLOGY-TRANSACTIONS OF THE ASME 127 : 131 DOI 10.1115/1.1871248 2005
2. ANDRE J
PROC OP RES MOD METH : 2006
3. BEYER HG
NAT COMPUT 1 : 3 2002
4. BIEGLER LT
[Retrospective on optimization](#)
COMPUTERS & CHEMICAL ENGINEERING 28 : 1169 DOI 10.1016/j.compchemeng 2004
5. BOYD EA
29 ANN M PIP SIM INT 1997
6. BROOKE A
GAMS USERS GUIDE : 2004
7. CHAUVELIERALARI C
23 WORLD GAS C AMST 2006
8. COBOSZALETA D
11 LAT IB C OP RES C 2002
9. COSTA ALH
BRAZ J CHEM ENG 15 : 344 1998
10. DEDIEU S
[Design and retrofit of multiobjective batch plants via a multicriteria genetic algorithm](#)
COMPUTERS & CHEMICAL ENGINEERING 27 : 1723 DOI 10.1016/S0098-1354(03)00155-8 2003
11. DEWOLF D
The gas transmission problem solved by an extension of the simplex algorithm
MANAGEMENT SCIENCE 46 : 1454 2000
12. DURAN MA
AN OUTER-APPROXIMATION ALGORITHM FOR A CLASS OF MIXED-INTEGGER NONLINEAR PROGRAMS
MATHEMATICAL PROGRAMMING 36 : 307 1986
13. EDGAR TF
OPTIMIZATION CHEM PR : 2001
14. GEOFFRION AM
J OPTIMIZATION THEOR 10 : 237 1972
15. GROSSMANN IE
OPTIMIZATION ENG 3 : 227 2002
16. GUILLEN G
[Simultaneous optimization of process operations and financial decisions to enhance the integrated planning/scheduling of chemical supply chains](#)
COMPUTERS & CHEMICAL ENGINEERING 30 : 421 DOI 10.1016/j.compchemeng.2005.10.015 2006
17. GUPTA OK
BRANCH AND BOUND EXPERIMENTS IN CONVEX NONLINEAR INTEGER PROGRAMMING
MANAGEMENT SCIENCE 31 : 1533 1985
18. HAO JK
Study of genetic search for the frequency assignment problem

ARTIFICIAL EVOLUTION 1063 : 333 1996

- 19. HAO JK
REV INTELLIGENCE ART 13 : 283 1999
- 20. HOLLAND JH
ADAPTATION NATURAL A : 1975
- 21. JAIN A
[Determination of an optimal unit pulse response function using real-coded genetic algorithm](#)
JOURNAL OF HYDROLOGY 303 : 199 DOI 10.1016/j.jhydrol.2004.07.014 2005
- 22. KIRKPATRICK S
RC9355 IBM RES : 1982
- 23. LEE S
[Global optimization of nonlinear generalized disjunctive programming with bilinear equality constraints: applications to process networks](#)
COMPUTERS & CHEMICAL ENGINEERING 27 : 1557 DOI 10.1016/S0098-1354(03)00098-X 2003
- 24. LEWANDOWSKI A
26 ANN M PIP SIM INT 1994
- 25. LEYFFER S
NA30 U DUND : 1999
- 26. MARTINEZROMERO N
P SPE INT PETR C EXH : 357 2002
- 27. MENON ES
GAS PIPELINE HYDRAUL : 2005
- 28. MOHITPOUR M
P ASME INT PIP C CAL 2 : 1183 1996
- 29. MOHRING J
36 ANN M PIP SIM INT 2004
- 30. MONTAGNA JM
[Retrofit of multiproduct batch plants through generalized disjunctive programming](#)
MATHEMATICAL AND COMPUTER MODELLING 38 : 465 DOI 10.1016/S0895-7177(03)00243-7 2003

References: 57

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