



Search

Return to Search Results

My Tools ▾

Search History

Marked List

Cited References: 23

(from Web of Science Core Collection)

From: Extensions to K-Medoids with Balance Restrictions over the Cardinality of the Partitions ...[More](#)Page of 1 Select Page

Save to EndNote online

Add to Marked List

[Find Related Records >](#)

1. **Applying genetic algorithms to zone design**
By: Bacao, F; Lobo, V; Painho, M
SOFT COMPUTING Volume: 9 Issue: 5 Pages: 341-348 Published: MAY 2005
[Full Text from Publisher](#) [View Abstract](#)
Times Cited: 28
(from Web of Science Core Collection)
2. **A comparative study of simulated annealing and variable neighborhood search for the geographic clustering problem**
By: Bernabe, B.
P INT C DAT MIN LAS Pages: 595-599 Published: 2009
Times Cited: 1
(from Web of Science Core Collection)
3. **Solving a home-care districting problem in an urban setting**
By: Blais, M; Lapierre, SD; Laporte, G
JOURNAL OF THE OPERATIONAL RESEARCH SOCIETY Volume: 54 Issue: 11 Pages: 1141-1147 Published: NOV 2003
[View Abstract](#)
Times Cited: 19
(from Web of Science Core Collection)
4. **Contiguity Constraints for Single-Region Site Search Problems**
By: Cova, J. T.; Church, R. L.
Geographical Analysis Volume: 32 Issue: 4 Pages: 306-329 Published: 2000
Times Cited: 1
(from Web of Science Core Collection)
5. **Relajacion Lagrangeana para el problema de particionamiento en datos geograficos**
By: Diaz, J.
Revista de Matematica Teoria y Aplicaciones Volume: 19 Issue: 2 Pages: 43-55 Published: 2012
Times Cited: 1
(from Web of Science Core Collection)
6. **DECISION SUPPORT SYSTEM FOR THE SCHOOL DISTRICTING PROBLEM**
By: FERLAND, JA; GUENETTE, G
OPERATIONS RESEARCH Volume: 38 Issue: 1 Pages: 15-21 Published: JAN-FEB 1990
Times Cited: 22
(from Web of Science Core Collection)
7. **Cluster analysis of multivariate data: Efficiency versus interpretability of classification**
By: Forgy.
Biometrics Volume: 21 Pages: 768-780 Published: 1965
Times Cited: 1
(from Web of Science Core Collection)
8. **Spatial clustering methods in data mining: A survey**
By: Han, J.
RES MONOGRAPHS GIS Pages: 33-50 Published: 2001
Publisher: Taylor and Francis, New York
Times Cited: 1
(from Web of Science Core Collection)
9. Title: [not available]
Group Author(s): Jania Astrid Saucedo
Uso de cotas lagrangianas mejoradas para los problemas de optimizacion con la estructura de descomposicion doble Published: 2009
Publisher: Universidad Autonoma de Nuevo Leon Facultad de Ingenieria Mecanica y Electrica
Times Cited: 1
(from Web of Science Core Collection)

10. Title: [not available]
By: KALCSICS J
TOP Volume: 13 Pages: 1 Published: 2005
[Full Text from Publisher](#)
Times Cited: 18
(from Web of Science Core Collection)
11. Title: [not available]
By: Kaufman, L.; Rousseeuw, P.
Clustering by Means of Medoids, Statistical Data Analysis Based on the L1 Norm and Related Methods Pages: 405-416
Published: 1987
Publisher: North-Holland
Times Cited: 11
(from Web of Science Core Collection)
12. **ustering Genetic Algorithm**
By: Kudova, Petra.
18 INT WORKSH DAT EX Pages: 138-142 Published: 2007
Times Cited: 1
(from Web of Science Core Collection)
13. **Redistricting in a GIS Environment: An Optimization Algorithm Using Switching Points**
By: Macmillan, W.
<IT>Journal of Geographical Systems </IT> Volume: 3 Pages: 167-80 Published: 2001
[Full Text from Publisher](#)
Times Cited: 15
(from Web of Science Core Collection)
14. **Nuevas tecnicas de particionamiento en clasificacion automatica**
By: Piza, E.
Revista de Matematica: Teoria y Aplicaciones Volume: 6 Issue: 1 Pages: 51-66 Published: 1999
Times Cited: 1
(from Web of Science Core Collection)
15. **A Multiobjective Algorithm for Redistricting**
By: Rincon-Garcia, E. A.; Gutierrez-Andrade, M. A.; de-los-Cobos-Silva, S. G.; et al.
JOURNAL OF APPLIED RESEARCH AND TECHNOLOGY Volume: 11 Pages: 324-330 Published: JUN 2013
[View Abstract](#)
Times Cited: 2
(from Web of Science Core Collection)
16. **A reactive GRASP for a commercial territory design problem with multiple balancing requirements**
By: Rios-Mercado, Roger Z.; Fernandez, Elena
COMPUTERS & OPERATIONS RESEARCH Volume: 36 Issue: 3 Pages: 755-776 Published: MAR 2009
[Full Text from Publisher](#) [View Abstract](#)
Times Cited: 27
(from Web of Science Core Collection)
17. **Modelos y Metodos de Investigacion de Operaciones**
By: Sabater, Garcia; Maheut, y J.
Procedimientos para Pensar, Spain, Investigacion Group ROGLE Pages: 42-44 Published: 2011
Times Cited: 1
(from Web of Science Core Collection)
18. **Experiences with a Sales Districting Model: Criteria and Implementation**
By: Samuels, S.; Hess, S. W.
<IT>Management Science</IT> Volume: 18 Issue: 4 Pages: 41-54 Published: 1971
Times Cited: 46
(from Web of Science Core Collection)
19. **TURFING (View record in Inspec)**
By: SEGAL, M; WEINBERGER, DB
OPERATIONS RESEARCH Volume: 25 Issue: 3 Pages: 367-386 Published: 1977
Times Cited: 22
(from Web of Science Core Collection)
20. **A model of contiguity for spatial unit allocation**
By: Shirabe, T
GEOGRAPHICAL ANALYSIS Volume: 37 Issue: 1 Pages: 2-16 Published: JAN 2005
[View Abstract](#)
Times Cited: 35
(from Web of Science Core Collection)
21. **Multiple criteria districting problems - The public transportation network pricing system of the Paris region**
By: Tavares-Pereira, Fernando; Figueira, Jose Rui; Mousseau, Vincent; et al.
ANNALS OF OPERATIONS RESEARCH Volume: 154 Issue: 1 Pages: 69-92 Published: OCT 2007
[Full Text from Publisher](#) [View Abstract](#)
Times Cited: 17
(from Web of Science Core Collection)
22. **Computational Complexity between K-Means and K-Medoids Clustering Algorithms for Normal and Uniform Distributions of Data Points (View record in Inspec)**
By: Velmurugan, T.; Santhanam, T.
Journal of Computer Sciences Volume: 6 Issue: 3 Pages: 363-8 Published: 2010
[Full Text from Publisher](#) [View Abstract](#)
Times Cited: 11
(from Web of Science Core Collection)

23. **Towards a unified territory alignment: A review and model**
By: Zoltners, A.; Sinha, P.
Management Science Pages: 1237-1256 Published: 1983

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

Select Page



Save to EndNote online

Add to Marked List