

Web of Science[®][<< Back to previous page](#)

Cited References

Title: **The maximum dispersion problem**Author(s): **Fernandez, Elena ; Kalcsics, Joerg ; Nickel, Stefan**Source: **OMEGA-INTERNATIONAL JOURNAL OF MANAGEMENT SCIENCE** Volume: **41** Issue: **4**Pages: **721-730** DOI: **10.1016/j.omega.2012.09.005** Published: **AUG 2013**References: **18**
 Page of 1
 Select Page | Add to Marked List (0) |  |  | Send to:

To find Related Records: Clear the checkbox of an item if you do not want to retrieve articles that cited the item. Then click "Find Related Records."

- ↓
- 1. Title: **Methods for assigning students to groups: a study of alternative objective functions**
Author(s): Baker, KR; Powell, SG
Source: JOURNAL OF THE OPERATIONAL RESEARCH SOCIETY Volume: **53** Issue: **4** Pages: **397-404** DOI: **10.1057/palgrave/jors/26001307** Published: **APR 2002**
Times Cited: **17** (from Web of Science)
[ View abstract]
 - 2. Title: **Nonlinear 0-1 programming: I.**
Author(s): Balas, E; Mazzola, J.
Source: Linearization techniques-Mathematical Programming Volume: **30** Issue: **1** Pages: **1-21** Published: **1984**
Times Cited: **1** (from Web of Science)
 - 3. Title: **A new formulation and resolution method for the p-center problem**
Author(s): Elloumi, S; Labbe, M; Pochet, Y
Source: INFORMS JOURNAL ON COMPUTING Volume: **16** Issue: **1** Pages: **84-94** DOI: **10.1287/ijoc.1030.0028** Published: **WIN 2004**
Times Cited: **20** (from Web of Science)
[ View abstract]
 - 4. Title: **COMPARISON OF 4 MODELS FOR DISPERSING FACILITIES**
Author(s): ERKUT, E; NEUMAN, S
Source: INFOR Volume: **29** Issue: **2** Pages: **68-86** Published: **MAY 1991**
Times Cited: **20** (from Web of Science)
[ View abstract]
 - 5. Title: **A hybrid genetic algorithmic approach to the maximally diverse grouping problem**
Author(s): Fan, Z. P.; Chen, Y.; Ma, J.; et al.
Source: JOURNAL OF THE OPERATIONAL RESEARCH SOCIETY Volume: **62** Issue: **1** Pages: **92-99** DOI: **10.1057/jors.2009.168** Published: **JAN 2011**
Times Cited: **5** (from Web of Science)
[ View abstract]
 - 6. Title: **A novel maximum dispersion territory design model arising in the implementation of the WEEE-directive**
Author(s): Fernandez, E; Kalcsics, J; Nickel, S; et al.
Source: Journal of the Operational Research Society Volume: **61** Pages: **503-14** Published: **2009**
Times Cited: **1** (from Web of Science)
[\[Show additional data\]](#)

7. Title: **Tabu search with strategic oscillation for the maximally diverse grouping problem**
Author(s): Gallego, M; Laguna, M; Marti, R; et al.
Source: Journal of the Operational Research Society
URL: <http://dx.doi.org/10.1057/jors.2012.66>
Times Cited: **1** (from Web of Science)
[\[Show additional data\]](#)
8. Title: [not available]
Author(s): Garey, M.; Johnson, D.S.
Source: Computers and Intractability: A Guide to the Theory of NP-Completeness Published: **1979**
Publisher: W.H.Freeman & Co Ltd
Times Cited: **17,362** (from Web of Science)
9. Title: **Converting the 0-1 polynomial programming problem to a 0-1 linear program**
Author(s): Glover, F; Wolsey, R.
Source: Operations Research Volume: **22** Issue: **1** Pages: **455-60** Published: **1974**
Times Cited: **1** (from Web of Science)
10. Title: **USING TABU SEARCH TECHNIQUES FOR GRAPH-COLORING**
Author(s): HERTZ, A; DEWERRA, D
Source: COMPUTING Volume: **39** Issue: **4** Pages: **345-351** DOI: **10.1007/BF02239976** Published: **1987**
Times Cited: **216** (from Web of Science)
[→ Full Text](#)
11. Title: **Data clustering: A review**
Author(s): Jain, AK; Murty, MN; Flynn, PJ
Source: ACM COMPUTING SURVEYS Volume: **31** Issue: **3** Pages: **264-323** DOI: **10.1145/331499.331504**
Published: **SEP 1999**
Times Cited: **2,567** (from Web of Science)
[\[View abstract \]](#)
12. Title: **Toward a unified territorial design approach: Applications, algorithms, and GIS integration**
Author(s): Kalcics, J; Nickel, S; Schroder, M.
Source: TOP Volume: **13** Issue: **1** Pages: **1-56** DOI: **10.1007/BF02578982** Published: **2005**
Times Cited: **15** (from Web of Science)
[→ Full Text](#)
13. Title: **The University of Toronto's Rotman School of Management uses management science to create MBA study groups**
Author(s): Krass, D; Ovchinnikov, A
Source: INTERFACES Volume: **36** Issue: **2** Pages: **126-137** DOI: **10.1287/inte.1050.0194** Published: **MAR-APR 2006**
Times Cited: **4** (from Web of Science)
[\[View abstract \]](#)
14. Title: **ANALYZING AND MODELING THE MAXIMUM DIVERSITY PROBLEM BY ZERO-ONE PROGRAMMING**
Author(s): KUO, CC; GLOVER, F; DHIR, KS
Source: DECISION SCIENCES Volume: **24** Issue: **6** Pages: **1171-1185** DOI: **10.1111/j.1540-5915.1993.tb00509.x** Published: **NOV-DEC 1993**
Times Cited: **43** (from Web of Science)
[\[View abstract \]](#)
15. Title: **A technique for the measurement of attitudes**
Author(s): Likert, R.
Source: Arch Psychol Volume: **140** Pages: **1-55** Published: **1932**
Times Cited: **634** (from Web of Science)
16. Title: **A flexible model and efficient solution strategies for discrete location problems**
Author(s): Marin, Alfredo; Nickel, Stefan; Puerto, Justo; et al.
Source: DISCRETE APPLIED MATHEMATICS Volume: **157** Issue: **5** Pages: **1128-1145** DOI: **10.1016/j.dam.2008.03.013** Published: **MAR 6 2009**
Times Cited: **13** (from Web of Science)
[\[View abstract \]](#)
17. Title: **A branch and bound algorithm for the maximum diversity problem**
Author(s): Marti, Rafael; Gallego, Micael; Duarte, Abraham
Source: EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: **200** Issue: **1** Pages: **36-44** DOI:

10.1016/j.ejor.2008.12.023 Published: JAN 1 2010

Times Cited: 9 (from Web of Science)

[ View abstract]

- 18. Title: **THE BOOLEAN QUADRIC POLYTOPE - SOME CHARACTERISTICS, FACETS AND RELATIVES**
Author(s): PADBERG, M
Source: MATHEMATICAL PROGRAMMING Volume: 45 Issue: 1 Pages: 139-172 DOI: 10.1007/BF01589101
Published: **AUG 1989**
Times Cited: 102 (from Web of Science)

Select Page |  Add to Marked List (0) |  |  | Send to:

References: 18

  Page of 1   

View in: | [简体中文](#) | [繁體中文](#) | [English](#) | [日本語](#) | [한국어](#) | [Português](#) | [Español](#)

© 2013 Thomson Reuters | [Terms of Use](#) | [Privacy Policy](#) | *Please give us your feedback on using Web of Knowledge.*