

Sign In | Marked List (0) | My EndNote Web | My ResearcherID | My Citation Alerts | My Saved Searches | Log Out | Help **All Databases** Select a Database Web of Science **Additional Resources** Search Author Finder Cited Reference Search Advanced Search Search History Web of Science® << Back to previous page Cited References Title: THE MAX-P-REGIONS PROBLEM\* Author(s): Duque, Juan C.; Anselin, Luc; Rey, Sergio J. Source: JOURNAL OF REGIONAL SCIENCE Volume: 52 Issue: 3 Pages: 397-419 DOI: 10.1111/j.1467-9787.2011.00743.x Published: AUG 2012 Page 2 of 2 Go References: 60 ResearcherID more options Save to: ENDNOTE® WEB ENDNOTE\* To find Related Records: Clear the checkbox of an item if you do not want to Find Related Records Clear All Pages retrieve articles that cited the item. Then click "Find Related Records." 31. Title: Optimization Modelling in a GIS Framework: The Problem of Political Redistricting Author(s): Macmillan, William; Pierce, Todd; Rogerson, Peter. Editor(s): Fotheringham, Stewart A. Editor(s): Fotheringham, Stewart A. Source: Spatial Analysis and GIS Pages: 221-246 Published: 1994 Publisher: Taylor & Francis; London Times Cited: 7 (from Web of Science) Find it OUT 32. Title: Clustering on trees Author(s): Maravalle, M; Simeone, B; Naldini, R Source: COMPUTATIONAL STATISTICS & DATA ANALYSIS Volume: 24 Issue: 2 Pages: 217-234 DOI: 10.1016/S0167-9473(96)00062-X Published: APR 3 1997 Times Cited: 12 (from Web of Science) Find it 9UT → Full Text [ • View abstract ] **☑** 33. Title: A SPANNING TREE HEURISTIC FOR REGIONAL CLUSTERING Author(s): MARAVALLE, M; SIMEONE, B Source: COMMUNICATIONS IN STATISTICS-THEORY AND METHODS Volume: 24 Issue: 3 Pages: 625-639 DOI: 10.1080/03610929508831512 Published: 1995 Times Cited: 5 (from Web of Science) [ ⊞-View abstract ] ▼ 34. Title: AN ADJACENCY CONSTRAINT IN AGGLOMERATIVE HIERARCHICAL CLASSIFICATIONS OF **GEOGRAPHIC DATA** Author(s): MARGULES, CR; FAITH, DP; BELBIN, L Source: ENVIRONMENT AND PLANNING A Volume: 17 Issue: 3 Pages: 397-412 DOI: 10.1068/a170397 Published: 1985 Times Cited: 8 (from Web of Science) Find it 9UT 35. Title: The application of zone-design methodology in the 2001 UK Census Author(s): Martin, D; Nolan, A; Tranmer, M Source: ENVIRONMENT AND PLANNING A Volume: 33 Issue: 11 Pages: 1949-1962 DOI: 10.1068/a3497 Published: NOV 2001 Times Cited: 24 (from Web of Science) Find it 9UT

[ ⊞-View abstract ]

36. Title: AN EXAMINATION OF PROCEDURES FOR DETERMINING THE NUMBER OF CLUSTERS IN A DATA Author(s): MILLIGAN, GW; COOPER, MC Source: PSYCHOMETRIKA Volume: 50 Issue: 2 Pages: 159-179 DOI: 10.1007/BF02294245 Published: 1985 Times Cited: 959 (from Web of Science) Find it 9UT **▼** 37. Title: REDISTRICTING ALGORITHM APPLIED TO GEOGRAPHIC REORGANIZATION OF CIRCUIT COURTS Author(s): MOSHMAN, J; KOKIKO, EM Source: ANNALS OF THE NEW YORK ACADEMY OF SCIENCES Volume: 219 Issue: NOV9 Pages: 236-245 DOI: 10.1111/j.1749-6632.1973.tb41403.x Published: 1973 Times Cited: 2 (from Web of Science) Find it 9UT ■ 38. Title: Integrating attribute and space characteristics in choropleth display and spatial data mining Author(s): Murray, AT; Shyy, TK Source: INTERNATIONAL JOURNAL OF GEOGRAPHICAL INFORMATION SCIENCE Volume: 14 Issue: 7 Pages: 649-667 DOI: 10.1080/136588100424954 Abstract Number: C2000-11-7840-023 Published: OCT 2000 Times Cited: 28 (from Web of Science) Find it OUT [ ⊞--View abstract ] **☑** 39. Title: CONTIGUITY-CONSTRAINED CLUSTERING FOR IMAGE-ANALYSIS Author(s): MURTAGH, F Source: PATTERN RECOGNITION LETTERS Volume: 13 Issue: 9 Pages: 677-683 DOI: 10.1016/0167-8655(92)90124-I Abstract Number: A1992-22-9575-006; B1992-11-6140C-159; C1992-11-1250-104 Published: SEP Times Cited: 2 (from Web of Science) Find it OUT → Full Text [ :: View abstract ] 40. Title: A SURVEY OF ALGORITHMS FOR CONTIGUITY-CONSTRAINED CLUSTERING AND RELATED **PROBLEMS** Author(s): MURTAGH, F Source: COMPUTER JOURNAL Volume: 28 Issue: 1 Pages: 82-88 DOI: 10.1093/comjnl/28.1.82 Abstract Number: C1985-023552 Published: 1985 Times Cited: 36 (from Web of Science) Find it OUT ✓ 41. Title: SIMPLIFIED BIPARTISAN COMPUTER REDISTRICTING Author(s): NAGEL, SS Source: STANFORD LAW REVIEW Volume: 17 Issue: 5 Pages: 863-899 DOI: 10.2307/1226994 Published: 1965 Times Cited: 37 (from Web of Science) Find it 9UT → Full Text 42. Title: ALGORITHMS FOR REENGINEERING 1991 CENSUS GEOGRAPHY Author(s): OPENSHAW, S; RAO, L Source: ENVIRONMENT AND PLANNING A Volume: 27 Issue: 3 Pages: 425-446 DOI: 10.1068/a270425 Published: MAR 1995 Times Cited: 76 (from Web of Science) Find it 9UT [ **⊞** ·· View abstract ] **☑** 43. Title: OPTIMAL ZONING SYSTEMS FOR SPATIAL INTERACTION MODELS Author(s): OPENSHAW, S Source: ENVIRONMENT AND PLANNING A Volume: 9 Issue: 2 Pages: 169-184 DOI: 10.1068/a090169 Published: 1977 Times Cited: 76 (from Web of Science) Find it 9UT

44. Title: A Regionalisation Program for Large Data Sets

Author(s): Openshaw, Stan.

Source: Computer Applications Volume: 3-4 Pages: 136-147 Published: 1973



■ 45. Title: GEOGRAPHICAL SOLUTION TO SCALE AND AGGREGATION PROBLEMS IN REGION-BUILDING, PARTITIONING AND SPATIAL MODELING

Author(s): OPENSHAW, S

Source: TRANSACTIONS OF THE INSTITUTE OF BRITISH GEOGRAPHERS Volume: 2 Issue: 4 Pages: 459-472

DOI: 10.2307/622300 Published: 1977 Times Cited: 99 (from Web of Science)

Find it **OUT** → Full Text

■ 46. Title: CONSTRAINED AGGLOMERATIVE HIERARCHICAL-CLASSIFICATION

Author(s): PERRUCHET, C

Source: PATTERN RECOGNITION Volume: 16 Issue: 2 Pages: 213-217 DOI: 10.1016/0031-3203(83)90024-9

Abstract Number: C1983-015906 Published: 1983

Times Cited: 17 (from Web of Science)

Find it OUT Full Text

47. Title: Local search algorithms for political districting

Author(s): Ricca, Federica; Simeone, Bruno

Conference: 3rd Biannual Conference on Operational Research Peripatetic Location: Valencia, SPAIN Date: SEP 06-10, 2005

Source: EUROPEAN JOURNAL OF OPERATIONAL RESEARCH Volume: 189 Issue: 3 Pages: 1409-1426 DOI: 10.1016/j.ejor.2006.08.065 Published: SEP 16 2008

Times Cited: 9 (from Web of Science)

Find it OUT Full Text [ Text | Full Text |

48. Title: A reactive GRASP for a commercial territory design problem with multiple balancing requirements

Author(s): Rios-Mercado, Roger Z.; Fernandez, Elena

Source: COMPUTERS & OPERATIONS RESEARCH Volume: 36 Issue: 3 Pages: 755-776 DOI:

10.1016/j.cor.2007.10.024 Published: MAR 2009

Times Cited: 10 (from Web of Science)

Find it **OUT** → Full Text [ • View abstract ]

☐ 49. Title: OPTIMAL CLUSTERING

Author(s): ROSING, KE; REVELLE, CS

Source: ENVIRONMENT AND PLANNING A Volume: 18 Issue: 11 Pages: 1463-1476 DOI: 10.1068/a181463

Published: NOV 1986

Times Cited: 12 (from Web of Science)

Find it GUT

50. Title: PROGRAM GROUP - THE IDENTIFICATION OF ALL POSSIBLE SOLUTIONS TO A CONSTITUENCY-DELIMITATION PROBLEM

Author(s): ROSSITER, DJ; JOHNSTON, RJ

Source: ENVIRONMENT AND PLANNING A Volume: 13 Issue: 2 Pages: 231-238 DOI: 10.1068/a130231

Published: 1981

Times Cited: 17 (from Web of Science)

Find it OUT

51. Title: A Simplistic Approach to the Redistricting Problem

Author(s): Sammons, R.

Editor(s): Masser, Ian; Brown, Peter J. B.

Editor(s): Masser, Ian; Brown, Peter J. B.

Source: Spatial Representation and Spatial Interaction Pages: 71-94 Published: 1978

Publisher: M. Nijhoff Social Sciences Division; Leiden

Times Cited: 10 (from Web of Science)

Find it OUT

52. Title: Classification in Human Geography Author(s): Semple, Keith R.; Green, Milford B.

Editor(s): Gaile, G. L.; Willmott, C. J. Editor(s): Gaile, G. L.; Willmott, C. J. Source: Spatial Statistics and Models Pages: 59-79 Published: 1984 Publisher: Springer; Berlin Times Cited: 1 (from Web of Science) Find it 9UT **■ 53. Title: Some Implication of Spatial Organization of Elections** Author(s): Taylor, Peter J. Source: Transaction of the Institute of British Geographers Volume: 60 Pages: 121-136 Published: 1973 Times Cited: 25 (from Web of Science) Find it 9UT **▼** 54. Title: LEGISLATIVE DISTRICTING BY COMPUTER SIMULATION Author(s): THORESON, JD; LIITTSCH.JM Source: BEHAVIORAL SCIENCE Volume: 12 Issue: 3 Pages: 237-& DOI: 10.1002/bs.3830120309 Published: 1967 Times Cited: 22 (from Web of Science) Find it 9UT 55. Title: ON THE PREVENTION OF GERRYMANDERING Author(s): VICKREY, W Source: POLITICAL SCIENCE QUARTERLY Volume: 76 Issue: 1 Pages: 105-110 DOI: 10.2307/2145973 Published: 1961 Times Cited: 28 (from Web of Science) Find it 9UT → Full Text 56. Title: COMPUTER-BASED SOIL MAPPING OF SMALL AREAS FROM SAMPLE DATA .2. CLASSIFICATION **SMOOTHING** Author(s): WEBSTER, R; BURROUGH, PA Source: JOURNAL OF SOIL SCIENCE Volume: 23 Issue: 2 Pages: 222-& Published: 1972 Times Cited: 28 (from Web of Science) Find it OUT 57. Title: Political redistricting: A review Author(s): Williams, JC Source: PAPERS IN REGIONAL SCIENCE Volume: 74 Issue: 1 Pages: 13-39 Published: JAN 1995 Times Cited: 22 (from Web of Science) Find it 9UT [ **⊞**..View abstract ] ▼ 58. Title: Regionalisation Tools for Exploratory Spatial Analysis of Health Data Author(s): Wise, Steve M.; Haining, Robert P.; Ma, J. Editor(s): Fischer, Manfred M.; Getis, Arthur. Editor(s): Fischer, Manfred M.; Getis, Arthur Source: Recent Developments in Spatial Analysis: Spatial Statistics, Behavioural Modelling, and Computational Intelligence Pages: 83-100 Published: 1997 Publisher: Springer; New York Times Cited: 16 (from Web of Science) Find it GUT 59. Title: A mini-max spanning forest approach to the political districting problem Author(s): Yamada, Takeo Source: INTERNATIONAL JOURNAL OF SYSTEMS SCIENCE Volume: 40 Issue: 5 Pages: 471-477 Article Number: PII 911012233 DOI: 10.1080/00207720802645246 Published: 2009 Times Cited: 3 (from Web of Science) Find it OUT [ ⊞-View abstract ] 60. Title: SALES TERRITORY ALIGNMENT - A REVIEW AND MODEL Author(s): ZOLTNERS, AA; SINHA, P

Source: MANAGEMENT SCIENCE Volume: 29 Issue: 11 Pages: 1237-1256 DOI: 10.1287/mnsc.29.11.1237

Abstract Number: C1984-015614 Published: 1983

Times Cited: 43 (from Web of Science)



References: 60	<mark>∣</mark> ∢ Page 2 o	f2 <b>Go</b>
Output Records		
Step 1:	Step 2:	Step 3: [How do I export to bibliographic management software?]
Selected Records* on page All records* on page Records* to	<ul><li>● Authors, Title, Source</li><li>✓ plus Abstract*</li></ul>	Save to: ENDNOTE* WEB ENDNOTE*  ResearcherID  Save to other Reference Software \$ Save
*Some data may not be available for som	e records. (See help for details.)	
View in:   简体中文   English   E	日本語	
© 2012 Thomson Reuters Terms of Use	Privacy Policy   Please give	us vour feedback on using Web of Knowledge.