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31. Title: [not available]
     Group Author(s): INEGI
     Censo de poblacion y vivienda 2010 Published: 2010
     Publisher: Instituto Nacional de Estadistica, Geografia e Informatica, Aguascalientes

     Times Cited: 109
     (from Web of Science Core Collection)

32. **Notas sobre desarrollo y planeacion regional en Mexico**
     By: Iracheta, Alfonso.
     Edited by: Delgadillo, Javier; Iracheta, Alfonso.
     Actualidad de la investigacion regional en el Mexico central Published: 2002
     Publisher: Centro Regional de Investigaciones Multidisciplinarias, Universidad Nacional Autonoma deMexico / El Colegio
     Mexiquense / El Colegio de Tlaxcala / Plaza y Valdes, Mexico

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

33. Title: [not available]
     By: Iracheta, Alfonso.
     Evaluacion del Fondo Metropolitano 2006-2009 Published: 2010
     Publisher: El Colegio Mexiquense, Mexico

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

34. Title: [not available]
     By: Iracheta, Jose; Iracheta, Alfonso.
     Evaluacion de los fondos metropolitano y regional del gobierno federal mexicano Published: 2014
     Publisher: CIDE / Centro CLEAR para America Latina / SHCP / BID / Colegio Mexiquense / Centro Eure, Mexico

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

35. **REGIONALIZATION - THEORY AND ALTERNATIVE ALGORITHMS**
     By: LANKFORD, PM
     GEOGRAPHICAL ANALYSIS   Volume: 1   Issue: 2   Pages: 196-212   Published: 1969

     Times Cited: 27
     (from Web of Science Core Collection)

36. **Estado del arte en procesos de zonificacion**
     By: Moreno, Pilar; Garcia, Jesus.
     GeoFocus Issue: 11   Pages: 155-181   Published: 2011
     URL: http://geofocus.rediris.es/2011/Articulo7_2011.pdf

     Times Cited: 2
     (from Web of Science Core Collection)

37. **Mining the City Data: Making Sense of Cities with Self-Organizing Maps**
     By: Neme, Omar; Pulido, J. R. G.; Neme, Antonio
     Edited by: Laaksonen, J; Honkela, T
     ADVANCES IN SELF-ORGANIZING MAPS, WSOM 2011   Book Series: Lecture Notes in Computer Science   Volume:
     6731   Pages: 168-177   Published: 2011

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

☐ 38. **ALGORITHMS FOR REENGINEERING 1991 CENSUS GEOGRAPHY**
     By: OPENSHAW, S; RAO, L
     ENVIRONMENT AND PLANNING A   Volume: 27   Issue: 3   Pages: 425-446   Published: MAR 1995

     View Abstract

     Times Cited: 123
     (from Web of Science Core Collection)

39.   Title: [not available]
      By: Openshaw, S.
      The Modifiable Areal Unit Problem   Published: 1984
      Publisher: Geo Books, Norwich, UK

Times Cited: 456
(from Web of Science Core Collection)

40.   **GEOGRAPHICAL SOLUTION TO SCALE AND AGGREGATION PROBLEMS IN REGION-BUILDING, PARTITIONING AND SPATIAL MODELING**
      By: OPENSHAW, S
      TRANSACTIONS OF THE INSTITUTE OF BRITISH GEOGRAPHERS   Volume: 2   Issue: 4   Pages: 459-472
       Published: 1977

Times Cited: 149
(from Web of Science Core Collection)

41.   **Diferenciación socioespacial en la Zona Metropolitana de la Ciudad de México**
      Sociospatial segregation in the Metropolitan Zone of Mexico City (View record in SciELO Citation Index)
      By: Pérez Campuzano, Enrique; Santos Cerquera, Clemencia
      Investigaciones geográficas   Issue: 74   Pages: 92-106   Published: 2011-04

      [Full Text from Publisher]   [View Abstract]

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

42.   **Measuring Spatial Dynamics in Metropolitan Areas**
      By: Rey, Sergio J.; Anselin, Luc; Folch, David C.; et al.
      ECONOMIC DEVELOPMENT QUARTERLY   Volume: 25   Issue: 1   Pages: 54-64   Published: FEB 2011

      [View Abstract]

Times Cited: 9
(from Web of Science Core Collection)

43.   **Interregional Inequality Dynamics in Mexico**
      By: Rey, Sergio J.; Sastre-Gutierrez, Myrna L.
      SPATIAL ECONOMIC ANALYSIS   Volume: 5   Issue: 3   Pages: 277-298   Published: SEP 2010

      [View Abstract]

Times Cited: 10
(from Web of Science Core Collection)

44.   **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: 36
(from Web of Science Core Collection)

45.   **Algorithm based on simulated annealing for land-use allocation**
      By: Sante-Riveira, Ines; Boullon-Magan, Marcos; Crecente-Maseda, Rafael; et al.
      COMPUTERS & GEOSCIENCES   Volume: 34   Issue: 3   Pages: 259-268   Published: MAR 2008

      [Full Text from Publisher]   [View Abstract]

Times Cited: 31
(from Web of Science Core Collection)

46.   **Polygon-based regionalisation in a gis environment**
      By: Strobl, Josef; Tiede, Dirk.
      Edited by: Buhmann, Erich; Ervin, Stephen; Jorgensen, Ian; et al.
      Trends in Knowledge-Based Landscape Modeling   Published: 2006
      Publisher: Wichmann-Verlag., Heidelberg
      [Show additional data]

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

47.   **Meta-heuristics: state of the art**
      By: Voss, S.
      Local Search for Planning and Scheduling   Volume: 2148   Pages: 1-23   Published: 2001
      Publisher: Springer, Berlin, Germany

Times Cited: 33
(from Web of Science Core Collection)

48.   **Delimiting service area using adaptive crystal-growth Voronoi diagrams based on weighted planes: A case study in Haizhu District of Guangzhou in China**
      By: Wang, Jue; Kwan, Mei-Po; Ma, LinBing
      APPLIED GEOGRAPHY   Volume: 50   Pages: 108-119   Published: JUN 2014

      [Full Text from Publisher]   [View Abstract]

Times Cited: 3
(from Web of Science Core Collection)

49.   **SALES TERRITORY ALIGNMENT - A REVIEW AND MODEL**
      By: ZOLTNERS, AA; SINHA, P
      MANAGEMENT SCIENCE   Volume: 29   Issue: 11   Pages: 1237-1256   Published: 1983

Times Cited: 69
(from Web of Science Core Collection)

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