SCISPACE
formerly Typeset

Open access • Book Chapter • DOI:10.1007/3-540-47724-1_13

Discovering Spatial Co-location Patterns: A Summary of Results — Source link

Shashi Shekhar, Yan Huang

Institutions: University of Minnesota

Published on: 12 Jul 2001 - Symposium on Large Spatial Databases

Topics: Spatial database and Association rule learning

Related papers:

- Discovering colocation patterns from spatial data sets: a general approach
- Discovery of Spatial Association Rules in Geographic Information Databases.
- A Joinless Approach for Mining Spatial Colocation Patterns
- Fast Algorithms for Mining Association Rules in Large Databases
- Fast algorithms for mining association rules

Share this paper:

View more about this paper here: https://typeset.io/papers/discovering-spatial-co-location-patterns-a-summary-of-2aw25sdyj5

Technical Report

Department of Computer Science
and Engineering
University of Minnesota
4-192 EECS Building
200 Union Street SE
Minneapolis, MN 55455-0159 USA

TR 01-011

Discovering Spatial Co-location Patterns: A summary of Results

Shashi Shekhar and Yan Huang

February 20, 2001