

Spatio-Temporal Databases: Complex Motion Pattern Queries (SpringerBriefs In Computer Science) By Marcos R. Vieira;Vassilis Tsotras

By Marcos R. Vieira;Vassilis Tsotras

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Spatio-Temporal Databases : Complex Motion Pattern Queries.. [Marcos R Vieira; Vassilis J Tsotras] specifically designed for very large spatio-temporal databases

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Department of Computer Science and scalable incremental processing of continuous queries in spatio-temporal databases, as well as complex motion pattern

Professor, La Sierra University, Dept. of Mathematics & Computer Science Spatial and Spatio-temporal Queries in the Complex Motion Pattern Queries

Searching for phrase Similarity Queries (changed automatically) with no syntactic query expansion in all metadata.

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of complex pattern queries using GPU- and FPGA-based architectures for spatio-temporal data. Spatio-Temporal Databases: Complex Motion Pattern Queries. M

Spatio-Temporal Databases. called complex motion pattern queries, Auteur: Marcos R. Vieira & Vassilis J. Tsotras. Engels

Complex motion pattern queries for Marcos Vieira, Vassilis Tsotras; find very complex mobility patterns in large CDR databases. Authors: Marcos Vieira,

This brief presents several new query processing techniques, called complex motion pattern queries, specifically designed for very large spatio-temporal databases of

Marcos R. Vieira E-mail Spatio-Temporal Databases: Complex Motion Pattern Queries. M. Vieira, V. Tsotras Springer Briefs in Computer Science, Springer,

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Vassilis Tsotras - Spatio-Temporal Databases: Complex Motion

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Spatio-Temporal Databases Complex Motion Pattern Queries. SpringerBriefs in Computer Science Marcos R. Vieira (14) Vassilis J. Tsotras

Abstract. Abstract Content-based retrieval of spatio-temporal patterns from human motion databases is inherently nontrivial since finding effective distance

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Marcos R. Vieira , Vassilis J. Tsotras, This work addresses the problem of processing spatio-temporal range queries when the mobile entities are

Content-based retrieval of spatio-temporal patterns from human motion databases is inherently nontrivial since finding effective distance measures for such data is

Using Spatio-Temporal Motion Pattern Models world scenes with complex activities that are hard for even the PETS 2007 database [19],

Marcos R. Vieira, Vassilis J. Tsotras, Spatio-Temporal Databases - Complex Motion Pattern Queries, Springer Briefs in Computer Science,

Fields of study: Databases, Data Mining, Engineering Complex motion pattern queries for trajectories. Marcos R. Vieira, Vassilis J. Tsotras.

Description Wedding Planner - Summer 2015 English | True PDF | 64 Computer Related; Consumer Electronics; Science/Engineering; Programming;

complex motion pattern queries. [Marcos R Vieira; Vassilis J Tsotras] Temporal databases. Computer Science. databases : complex motion pattern queries "@en:

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ABSTRACTOFTHE DISSERTATION Complex Motion Pattern Queries for Trajectories by Marcos Rodrigues Vieira Doctor of Philosophy, Graduate Program in Computer Science

schema:datePublished " 2013 " schema:description " This brief presents several new query processing techniques, called complex motion pattern queries, specifically

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