

efficient query processing in pdf

PDF | Today's computing systems use huge amount of energy and time to process basic queries in database.

(PDF) Efficient Query Processing in Crossbar Memory

Efficient Query Processing in Reverse Nearest Neighbor Search Uploaded by IJARTET Reverse nearest neighbor (RNN) queries are useful in identifying objects that are of significant influence or importance.

Efficient Query Processing in Reverse Nearest Neighbor

In this paper, we two efficient techniques which improve the cost of query propose a non-volatile memory-based query accelerator, called processing [9]. Near-data computing puts the computing units NVQuery, which performs several basic query functions in close to the main memory, in order to avoid data movement memory including aggregation, prediction, bit-wise operations, cost in computation [10].

Efficient Query Processing in Crossbar Memory | Mohsen

Efficient Query Processing in DHT-based RDF Stores vorgelegt von Dominic Battraße, MSc aus Berlin Von der Fakultät IV - Elektrotechnik und Informatik

Efficient Query Processing in DHT-based RDF Stores

Efficient Query Processing for Data Integration Zachary G. Ives A dissertation submitted in partial fulfillment of the requirements for the degree of

Efficient Query Processing for Data Integration

An Efficient Approach for Query Processing Over Encrypted Database Jaafer Al-Saraireh Department of Computer Science, Princess Sumaya University for Technology, Amman, Jordan Article history ... query processing. Then, in order to increase confidentiality, the order of the records in the Query ...

An Efficient Approach for Query Processing Over Encrypted

mechanisms and efficient query processing capabilities. In order to perform keyword search and locate personal information stored in file there are numerous search

Efficient Query Processing For PIM System - IJCST Journal

processing in geographic search engines, integrate them into an existing web search query processor, and evaluate them on large sets of real data and query traces.

Efficient Query Processing in Geographic Web Search Engines

data and queries such that a storage node can correctly process encoded queries over encoded data without knowing their values. To preserve integrity, we propose a new data structure called neighborhood chains that allows a sink to verify whether the result of a query contains exactly the data items that satisfy the query.

SafeQ: Secure and Efficient Query Processing in Sensor

This is the first paper to treat query processing on tetrahedral mesh data, a crucial problem for large scale scientific applications, using database technology.

Efficient Query Processing on Unstructured Tetrahedral Meshes

In cluster-based sensor networks, when a user queries a sensitive data, the adversaries can monitor original

node or gain the data in cluster node. To deal with this problem, we propose a secure and efficient scheme for cluster-based query processing in wireless sensor networks.

Secure and Efficient Cluster-Based Range Query Processing

indexing databases for more efficient query processing include faster access to data with a lower overhead cost in processing time. Regular expressions are powerful mechanisms for specifying matching patterns of

Efficient Processing of XPath Queries Using Indexes

In this paper, the problem of efficient query processing over sparse databases is addressed. To alleviate the suffering from sparsity and high-dimensionality of sparse data, a new approach is introduced as named HoVer. According to the characteristics of sparse data sets, then vertically partition the ...

EFFICIENT QUERY PROCESSING IN SPARSE DATABASE - ijmer.com

A bloom filter is generated for efficient query processing for unsorted data in a column of a columnar database. Bloom filters represented as bitmaps are generated for data blocks storing data for a column of a columnar database table.

US8972337B1 - Efficient query processing in columnar

Abstract: Web search engines are composed by thousands of query processing nodes, i.e., servers dedicated to process user queries. Such many servers consume a significant amount of energy, mostly accountable to their CPUs, but they are necessary to ensure low latencies, since users expect sub-second response times (e.g., 500 ms).

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