

QUERYING OVER ENCRYPTED DATA IN SMART GRIDS%0A

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[Querying over Encrypted Data in Smart Grids | Mi Wen ...](#)

Concise and practical, Encrypted Data Querying in Smart Grids is valuable for professionals and researchers involved in data privacy or encryption. It is also useful for graduate students interested in smart grid and related technologies.

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Later chapters examine the conjunctive query and range query over encrypted data. Different techniques are used, including the Public key Encryption with Keyword Search (PEKS) and Hidden Vector Encryption (HVE), to construct the comparison predicate and range query predicate. Their correctness is demonstrated in the book. Concise and practical, Encrypted Data Querying in Smart Grids is

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"The booklet under review is a comprehensive study that investigates the problem of querying encrypted data in smart grids and focuses on preserving

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Three kinds of queries are introduced, namely, equality query, conjunctive query and range query. For the equality query over encrypted metering data, an efficient searchable encryption scheme is introduced and can be applied for auction in emerging smart grid marketing. Later chapters examine the conjunctive query and range query over encrypted data. Different techniques are used, including the Public key Encryption with Keyword Search (PEKS)

and Hidden Vector Encryption (HVE), to construct
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Smart Grid Security and Privacy @ BBCR

Recently, Smart Grid (SG) has attracted attentions from engineers and researchers in both electric power and communication sectors. The concept of SG has appeared in recent literature in different flavors.

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The booklet under review is a comprehensive study that investigates the problem of querying encrypted data in smart grids and focuses on preserving data and query privacy, a topic that is rarely discussed, but is nevertheless of great importance. the booklet is a self-contained and interesting study that can be used as a reference point in the domain for documentation and future

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ECQ: An Efficient Conjunctive Query Scheme over Encrypted ...

in smart grid has multidimensional attributes; thus, how to

query over the encrypted multidimensional data on all dimensions is a challenging issue in smart grid.