

LOCALLY DECODABLE CODES AND PRIVATE INFORMATION RETRIEVAL SCHEMES%0A

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[Locally decodable code - Wikipedia](#)

A locally decodable code Locally decodable codes have applications to data transmission and storage, complexity theory, data structures, derandomization, theory of fault-tolerant computation, and private information retrieval schemes. Data Transmission and Storage

[Locally Decodable Codes and Private Information Retrieval ...](#)

This thesis studies two closely related notions, namely Locally Decodable Codes (LDCs) and Private Information Retrieval Schemes (PIRs). Locally decodable codes are error-correcting codes that allow extremely efficient, "sublinear-time" decoding procedures.

[New Locally Decodable Codes and Private Information ...](#)

1.2 Our technique All previously known constructions of locally decodable codes and private information retrieval schemes are (implicitly or explicitly) centered around the idea of representing message x by an evaluation of a certain low

[New Locally Decodable Codes and Private Information ...](#)

Under this conjecture, our constructions yield three query locally decodable codes of length $N = \text{EXP}(n^{1/\log \log n})$ for infinitely many n . We also obtain analogous improvements for Private Information Retrieval (PIR) schemes.

[Locally Decodable Codes and Private Information Retrieval ...](#)

In this thesis we provide a fresh algebraic look at the theory of locally decodable codes and private information retrieval schemes. Chapters (3) Locally decodable codes via the point removal method

[Private information retrieval - Wikipedia](#)

In cryptography, a private information retrieval (PIR) protocol is a protocol that allows a user to retrieve an item from a server in possession of a database without revealing which item is retrieved.

[Locally Decodable Codes and Private Information Retrieval ...](#)

Information Security and Cryptography Locally Decodable Codes and Private Information Retrieval Schemes Bearbeitet von Sergey Yekhanin 1st Edition, 2010.

[Locally decodable codes, private information retrieval ...](#)

Workshop II: Locally decodable codes, private information retrieval, privacy-preserving data-mining, and public key encryption with special properties

Locally Decodable Codes and Private Information Retrieval ...

Private information retrieval (PIR) schemes are cryptographic protocols designed to safeguard the privacy of database users. They allow clients to retrieve records from public databases while completely hiding the identity of the retrieved records from database owners. In this book the author provides a fresh algebraic look at the theory of locally decodable codes and private information

Towards 3-Query Locally Decodable Codes of Subexponential ...

Private information retrieval schemes are closely related to locally decodable codes. In particular, our constructions of LDCs yield three server private informa-

Locally Decodable Codes and Private Information Retrieval ...

Locally Decodable Codes and Private Information Retrieval Schemes (Information Security and Cryptography) [Sergey Yekhanin] on Amazon.com. *FREE* shipping on qualifying offers. Locally decodable codes (LDCs) are codes that simultaneously provide efficient random access retrieval and high noise resilience by allowing reliable reconstruction of

Locally decodable codes and private information retrieval ...

In this thesis we provide a fresh algebraic look at the theory of locally decodable codes and private information retrieval schemes. We obtain new families of LDCs and PIRs that have much better parameters than those of previously known constructions. We also prove limitations of two server PIRs in a restricted setting that covers all currently known schemes. Below is a more detailed summary

A Theory of Locally Decodable Codes - Tel Aviv University

ampli cation, private information retrieval schemes. See the surveys [16,40] for more details. See the surveys [16,40] for more details. Locally decodable codes were rst

LNCS 3580 - Improved Lower Bounds for Locally Decodable ...

Improved Lower Bounds for Locally Decodable Codes and Private Information Retrieval Stephanie Wehner and Ronald de Wolf CWI, Kruislaan 413, 1098 SJ, Amsterdam, the Netherlands

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