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Applied Algebra: Codes, Ciphers and Discrete Algorithms ...

"Applied Algebra - Codes, Ciphers, And Discrete Algorithms" by Darel W. Hardy, Fred Richman, and Carol L. Walker CRC Press, Taylor & Francis Group, 2009 ISBN: 978-1-4200-7142-9 Julia Borgho DTU Mathematics, Technical University of Denmark 1 What the book is about

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"Using mathematical tools from number theory and finite fields, Applied Algebra: Codes, Ciphers, and Discrete Algorithms, Second Edition presents practical methods for solving problems in data security and data integrity. While the content has been rework.

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Applied Algebra: Codes, Ciphers, and Discrete Algorithms ...

Applied Algebra: Codes, Ciphers, and Discrete Algorithms by Darel W. Hardy, and Carol L. Walker was published by Prentice Hall in 2003. There had been an interest in an applied algebra course at Colorado State University, but no general agreement on the contents of such a course. It could contain topics of interest to computer science, such as the theory of machines and automata, it could contain topics related to combinatorics such as shortest path algorithms, or it could focus on ...

Applied Algebra | Darel and Linda Hardy

Using mathematical tools from number theory and finite fields, Applied Algebra: Codes, Ciphers, and Discrete Algorithms, Second Edition presents practical methods for solving problems in data security and data integrity. It is designed for an applied algebra course for students who have had prior classes in abstract or linear algebra.

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Description Using mathematical tools from number theory and finite fields, Applied Algebra: Codes, Ciphers, and Discrete Algorithms, Second Edition presents practical methods for solving problems in data security and data integrity. It is designed for an applied algebra course for students who have had prior classes in abstract or linear algebra.

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