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Manual explanation of AES, which has replaced Feistel-based ciphers (DES) as the standard block cipher algorithm.

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2nd ...

Here are solutions (part 1, part 2) to the coding theory problems from the last daily post. For the daily task, watch 3Blue1Brown's video on the Hamming code (20:05). It explains a different perspective than we did in class that really does a good job of explaining the clever idea behind it. Thanks to J.B. for pointing out this exists!

Introduction to Cryptography and Coding Theory | Fall

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Introduction to Cryptography with Coding Theory, 2nd edition By Wade Trappe and Lawrence C. Washington. Table of Contents The Table of Contents for the book can be viewed here . First edition The web page for the first edition is here. Code for Computer Examples and Problems

Introduction to Cryptography with Coding Theory, 2nd edition

What we did in class today: End of coding theory, including McEliece coding-based cryptography. Here are notes. After-class daily post link: Due Mon Dec 7
Monday, December 7th: What we did in class today:

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Something fun.

History | Introduction to Cryptography and Coding
Theory

I. Anshel, M. Anshel, D. Goldfeld, An algebraic method
for public-key cryptography. Math. Res. Lett. 6 (1999),
287–291. CrossRef zbMATH MathSciNet Google
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the Electrical and Computer Engineering Department

1. Among the shifts of EVIRE, there are two words: arena and river. Therefore, Anthony cannot determine where to meet Caesar.
2. The inverse of $9 \pmod{26}$ is
- 3.

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(Hardback) Wade Trappe, Lawrence Washington
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