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A First Course In Coding

Most of the math required in a basic course on coding is here and it's quite accessible. A few sections seems out of place, but except from that it's a good book. Although the pace picks up towards the end, this is probably not a graduate level book, so if used at that level to introduce coding theory additional material is required.

A First Course in Coding Theory (Oxford Applied ...

A First Course in Coding Theory. Raymond Hill. A Clarendon Press Publication. Oxford Applied Mathematics and Computing Science Series. Description. Algebraic coding theory is a new and rapidly developing subject, popular for its many practical applications and for its fascinatingly rich mathematical structure.

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A First Course In Coding Theory (Oxford Applied Mathematics And Computing Science Series) Hill, Raymond Published by Oxford University Press, U.S.A. (1990)

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Who this course is for: Write your first ever lines of code! Take this course if you are completely new to computer coding, and curious about what it is, how it works, and whether you could enjoy coding as a hobby or work skill. This course is not suitable for experienced programmers, who already understand the fundamentals of computer coding.

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