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methods, called
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efficiency and
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correction, data
transmission and
data storage.

Codes are studied
by various
scientific
disciplines—such
as information
theory, electrical
engineering,
mathematics,
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purpose of
designing efficient
and reliable data
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methods. This
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on the first 11 chapters of Prof. Raymond Yeung's textbook entitled Information Theory and Network Coding (Springer 2008). This book and its predecessor, A First Course in Information Theory (Kluwer 2002, essentially the first

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of 0.1). $F(x) =$
 $a_{n-1}x^{n-1} (+)$
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