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Fundamentals of Codes, Graphs, and Iterative Decoding is an explanation of how to introduce local connectivity, and how to exploit simple structural descriptions. Chapter 1 provides an overview of Shannon theory and the basic tools of complexity theory, communication theory, and bounds on code construction. Chapters 2 - 4 provide an

overview of "classical" error control coding, with an introduction to abstract algebra, and block and convolutional codes. Chapters 5 - 9 then proceed to **Fundamentals of Codes, Graphs, and Iterative Decoding ...**

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introduction to graph theory, followed by chapters on algorithms on graphs, turbo [Read more](#)

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LDPC codes belong to the class of linear block codes which can be defined by sparse bipartite graphs. The Tanner graph of an LDPC code is a bipartite graph