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Fundamentals of Codes, Graphs, and Iterative Decoding is an explanation of how to introduce local connectivity, and the basic tools of complexity theory, communication theory, and bounds on code construction.

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Fundamentals of Codes, Graphs, and Iterative Decoding is an proof of straightforward strategies to introduce local connectivity, and discover ways to exploit straightforward strategies to introduce local connectivity, and discover ways to exploit straightforward strategies and the important tools of complexity idea, communication idea, and bounds on code improvement.

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CodesonGraphs: Fundamentals. G.DavidForney, Jr.?. Abstract This paper develops a fundamental theory of realizations of linear and group codes on general graphs using elementary group theory, including basic group duality theory.

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Abstract: This paper develops a fundamental theory of realizations of linear and group codes on general graphs using elementary group theory, including basic group duality theory. Principal new and extended results include: normal realization duality; analysis of systems-theoretic properties of fragments of realizations and their connections; "minimal = trim and proper" theorem for cycle-free ...

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Graph Theory - Fundamentals. A graph is a diagram of points and lines connected to the points. It has at least one line joining a set of two vertices with no vertex, edge, degree of vertices, properties of graphs, etc.

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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 with two sets of nodes: - the set of variable nodes - and the set of check nodes V C

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