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(cf. Complexity theory). Similarly, deciding whether a graph is a  
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Michael Stiebitz, Diego Scheide, Bjarne Toft, Lene M. Favrholdt, "Graph Edge Coloring: Vizing's Theorem and Goldberg's Conjecture" English | ISBN: 111809137X | 2012

<http://avxsearch.se/?q=Topics%20in%20Chromatic%20Graph%20Theory>

In graph theory, graph coloring is a special Graph coloring enjoys many practical applications as well as the analysis of graph coloring. The chromatic number

[http://en.wikipedia.org/wiki/Graph\\_coloring](http://en.wikipedia.org/wiki/Graph_coloring)

This is a list of graph theory topics, by Wikipedia page. See glossary of graph theory for basic terminology Contents 1 Examples and types of graphs 2 Graph coloring

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