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Publisher: Chapman and Hall/CRC; 6 edition (December 22, 2015) Language: English ISBN-13: 978-1498735803. Graphs & Digraphs masterfully employs student-friendly exposition, clear proofs, abundant examples, and numerous exercises to provide an essential understanding of the concepts, theorems, history, and applications of graph theory.

Graphs and Digraphs 6th Edition by Gary Chartrand, ISBN-13 ...

Abstract. Throughout the chapter we introduce important concepts as well as basic results: given an integral quadratic form $q(x) = \sum_{i=1}^n a_i x_i^2 + \sum_{i < j} b_{ij} x_i x_j$, numbers of the form $q(v)$ for a vector v in \mathbb{Z}^n are said to be represented by q , and the form q is said to be universal if every positive integer is represented by q . We sketch the proof of Conway and Schneeberger's ...

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