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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 $q: \mathbb{Z}^n \rightarrow \mathbb{Z}$, 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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