

Location	Error	Correction
Chapter 1 page 1 sec 1.1	it may means	it may mean
Chapter 4 page 78	counterpositive	Contrapositive
Chapter 5 page 94 line 7	Corresponding to location $x \in \{0,1\}^I$	Corresponding to location $x \in \{0,1\}^k$
Chapter 7 page 150 numerous locations	counterpositive	Contrapositive
Chapter 8 page 172 Case 2	The set of vertices of degree less than d constitute a clique	The set of vertices of degree less than d constitutes a clique
Chapter 8 page 177 After the list of partition problems	All the foregoing properties generalized naturally	All the foregoing properties are generalized naturally
Chapter 9 Page 214 Section 9.1 Paragraph 2	An k -vertex graph	A k -vertex graph
Page 214 Paragraph 3	... more intuitive notion of the fraction of (the number of) edges over $dk/2$... more intuitive notion of the fraction of (the number of) edges (over $dk/2$)
Page 214 Def 9.1	an k -vertex graph	a k -vertex graph
Page 217 proof sketch line 1	There exist an infinite sequence	There exists an infinite sequence