

Wiley: Graph Edge Coloring, Errata

- p 15, l -11: chromatic number is (should be) chromatic numbers are
- p 16, l7: became famous (should be) become famous
- p 51, l-3: H is a of class two (should be) H is of class two
- p 52, Proposition 4.2: Every critical graph G of ... (should be) Every graph G of ...
- p 77, l 7: Proof: let $Z...$ (should be) Proof: Let $Z...$
- p 100, l -5: Grünwald (should be) Grünewald
- p 109, l -19: Consider a simple graph G ... (should be) Consider a simple connected graph G ...
- p 112, l 13: therefore, $n_2 \leq \frac{1}{2}n$ and ... (should be) therefore, $n_2 \leq \frac{1}{3}n$ and
- p 195, l -17: the covering index ... (should be) the cover index ..
- p 195, l -17: ... both deals with ... (should be) both deal with ...
- p 239, l -6: Observer ... (should be) Observe ...
- p 254, l -11: has an S_{15} -coloring. (should be) ... has an S_{15}^{10} -coloring.
- p 281, l -8: $f : V(G) \rightarrow \mathbb{N}$ a vertex function. (should be) $f : V(G) \rightarrow \mathbb{N}$ is a vertex function.
- p 294, l -4/-9: $f(v) \geq d_G(v)$ (should be) $f(v) \leq d_G(v)$.
- Reference 251: δ (should be) Δ

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