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Theory of Linear and Integer Programming Author: Alexander Schrijver
Language: English Format: PDF Pages: 484 Published: 1986 See the book cover
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- Gerard Sierksma, Sierksma Sierksma, Linear and Integer Programming: Theory
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Proof If Z is a square integral matrix then $\text{bitsize}(\det Z) \leq \text{bitsize}(Z)$ (see Schrijver
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