

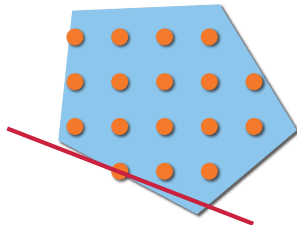
Diskrete Optimierung: Fallstudien aus der Praxis

Schnittebenen: Grundlagen und Gomory-Schnitte

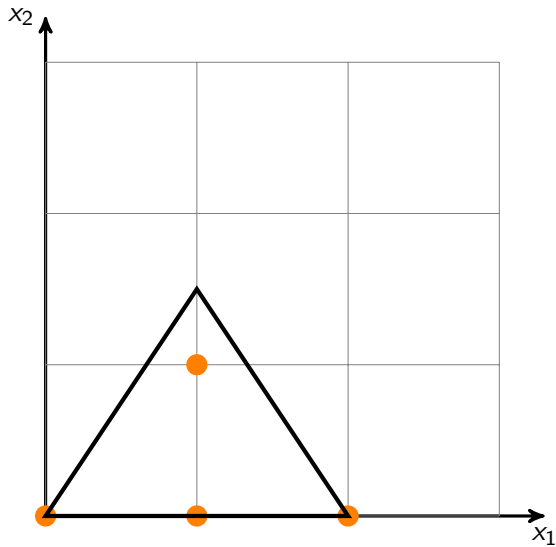
Barbara Langfeld, Michael Ritter, Barbara Wilhelm

Technische Universität München

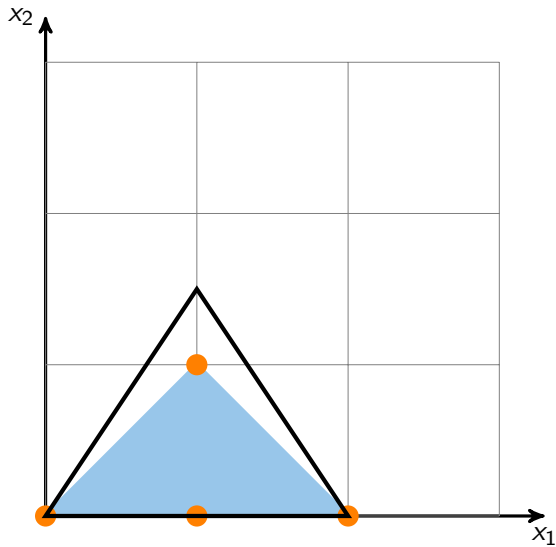
22B



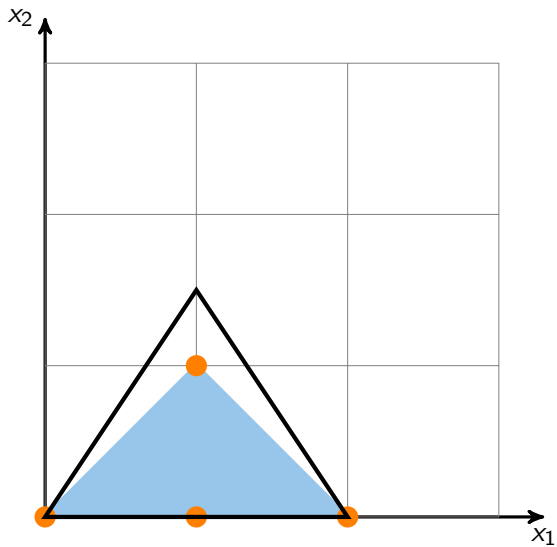
Ganzzahlige Hülle



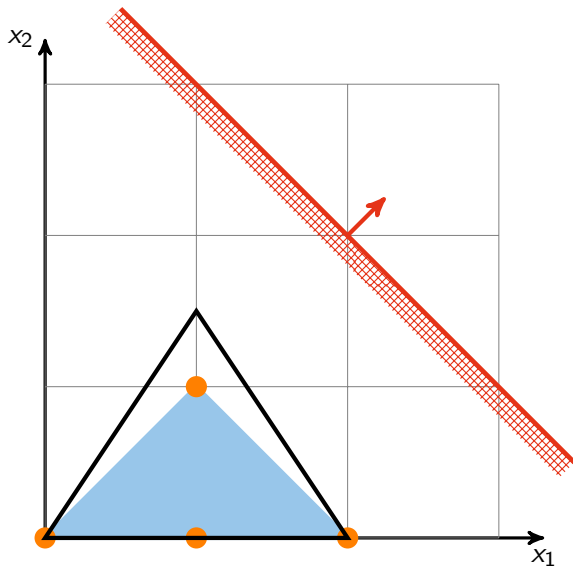
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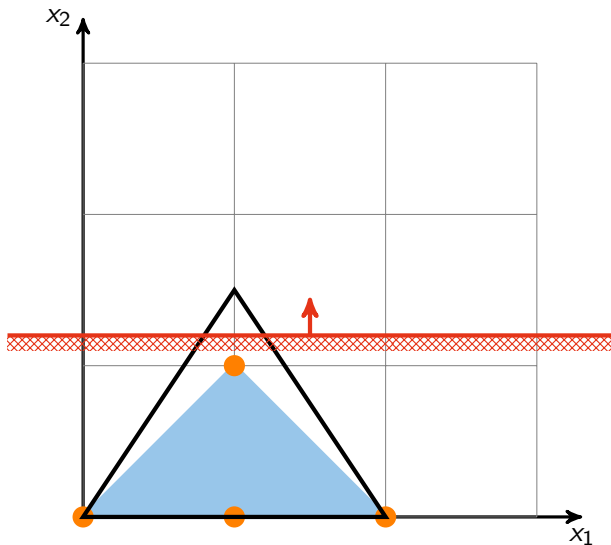
Gültige Ungleichungen



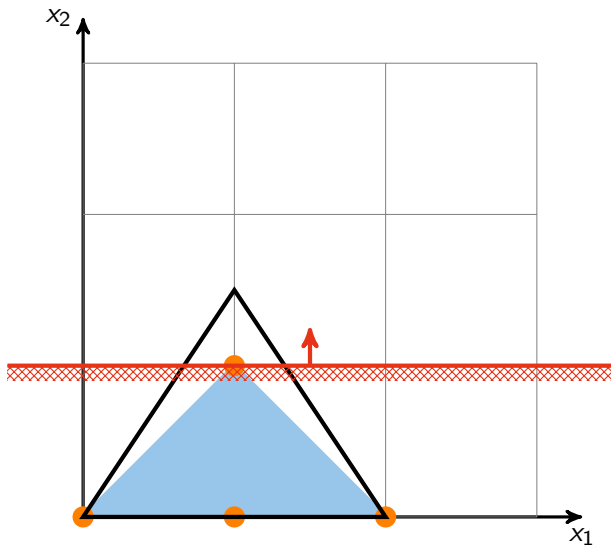
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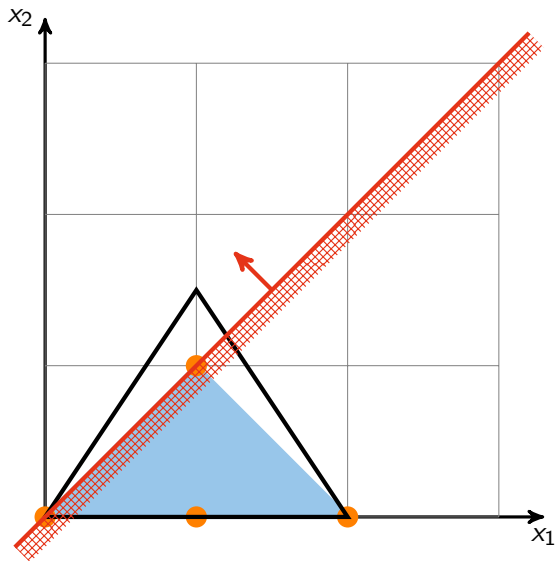
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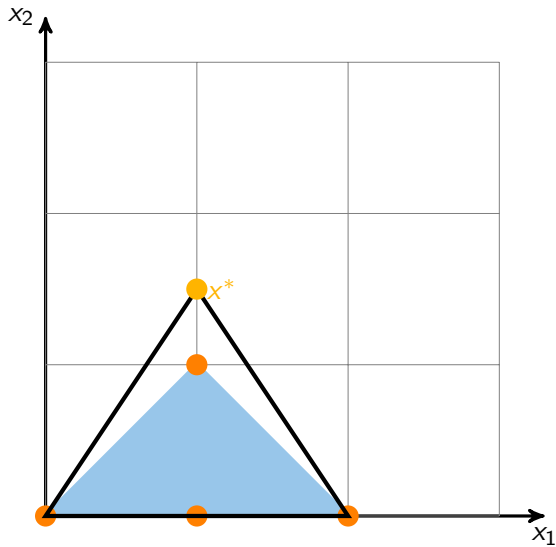
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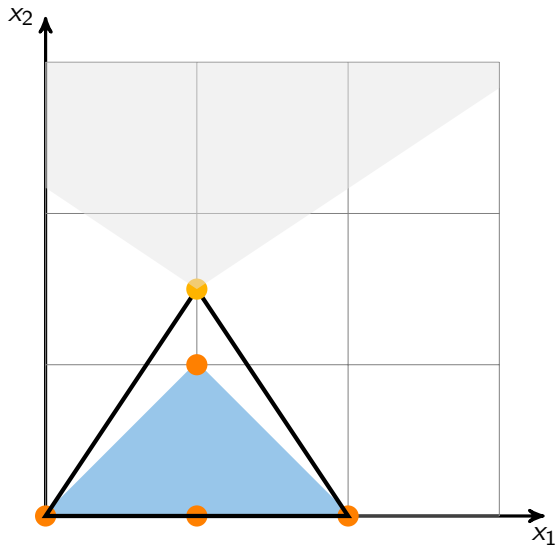
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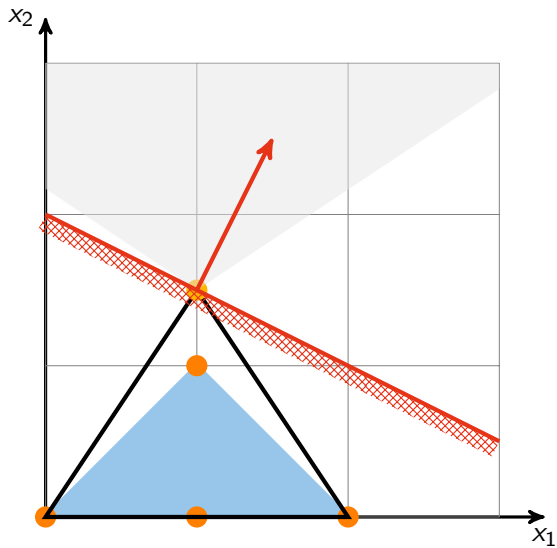
Schnittvektor in $N_P(x^*)$



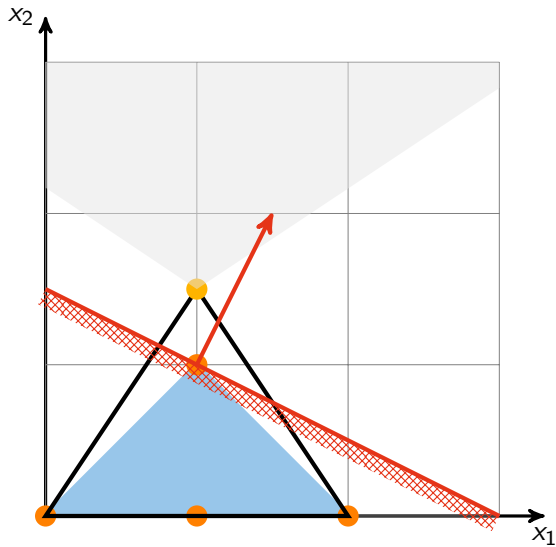
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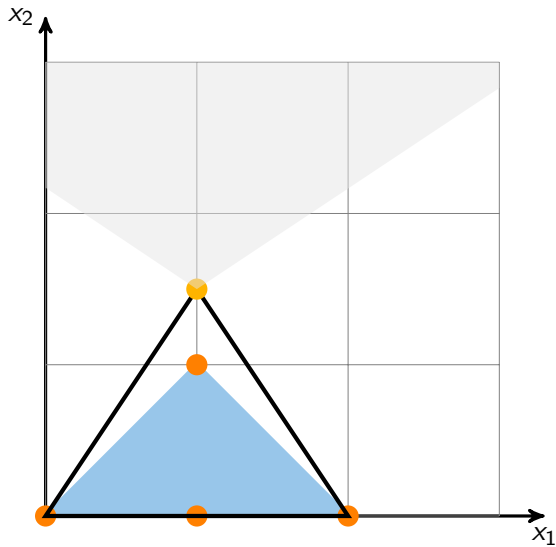
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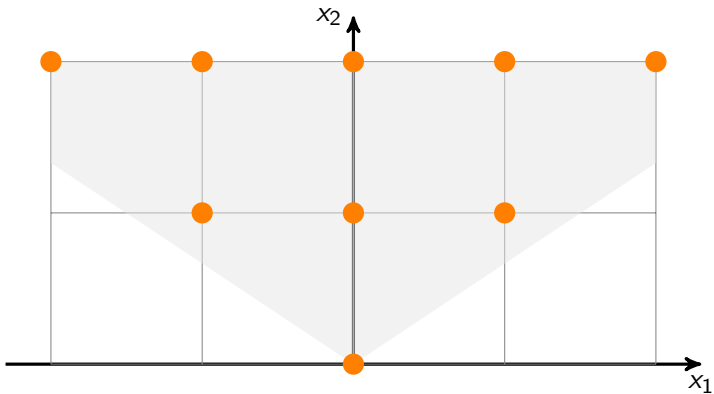
Schnittvektor in $N_P(x^*)$



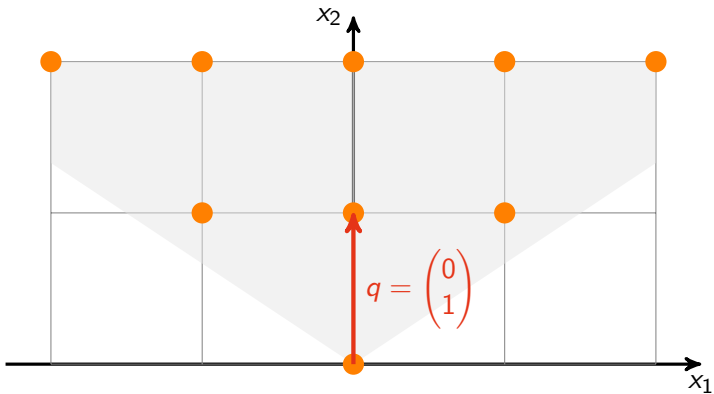
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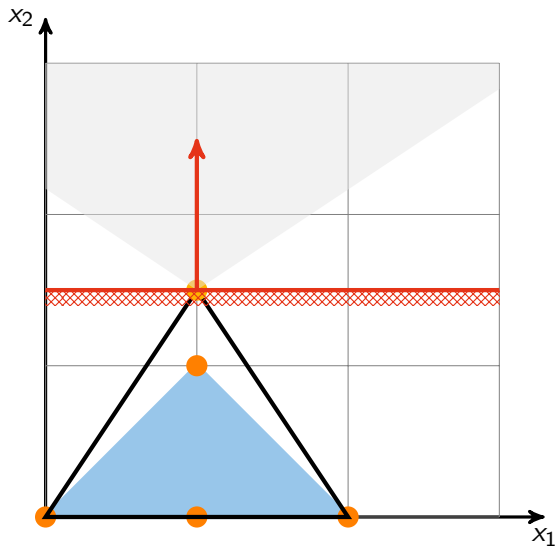
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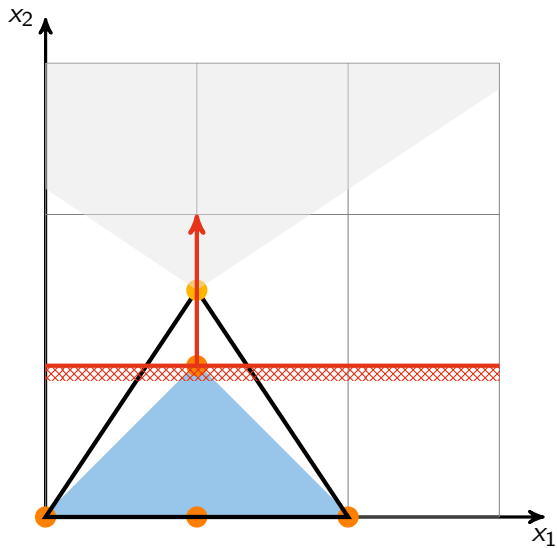
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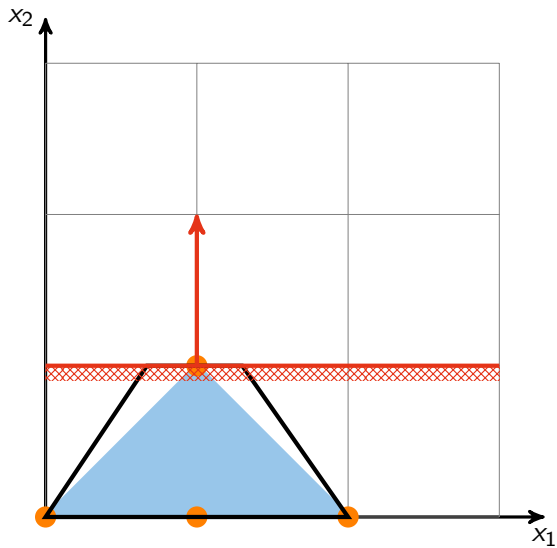
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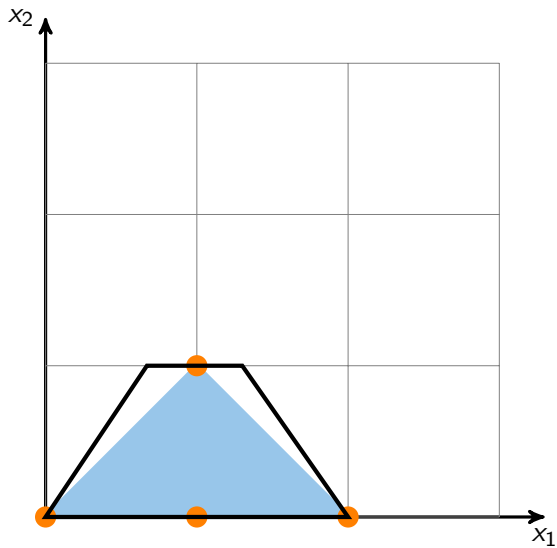
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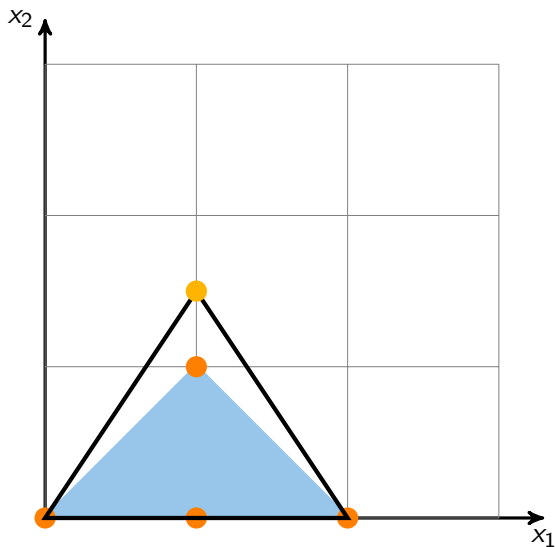
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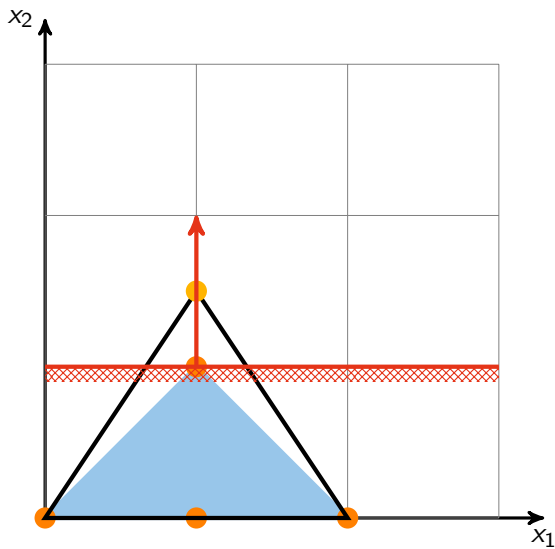
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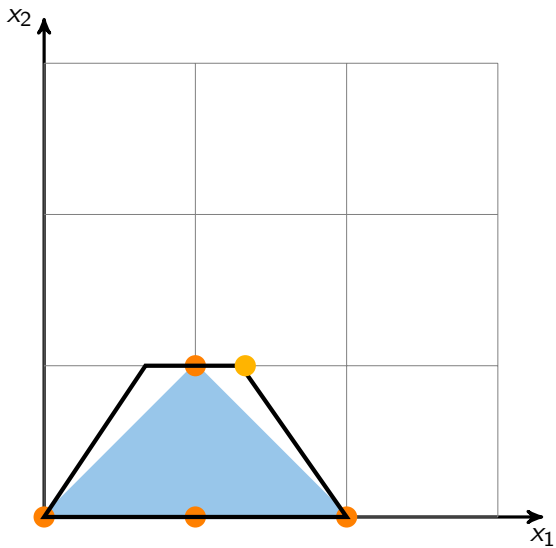
Gomory-Schnitte



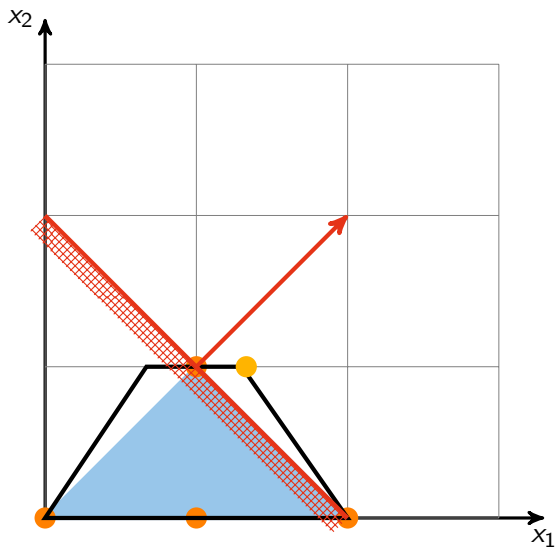
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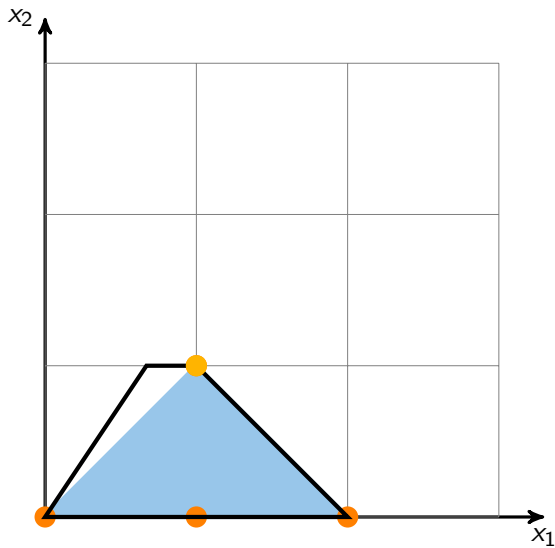
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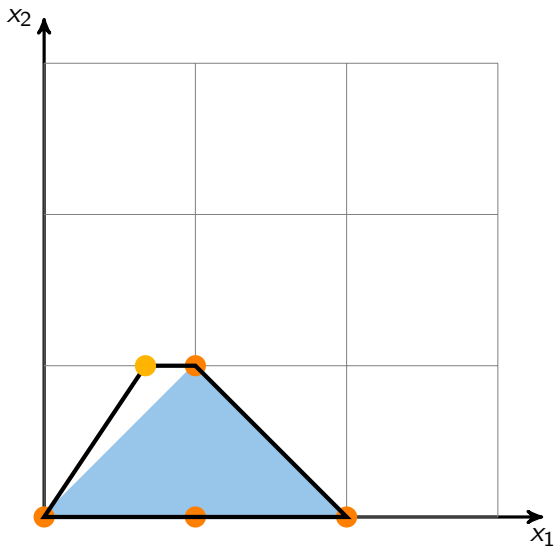
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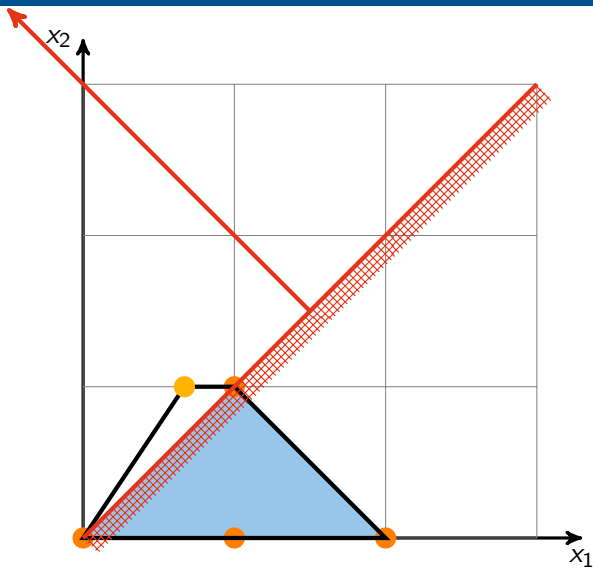
Gomory-Schnitte



Gomory-Schnitte



Gomory-Schnitte



Gomory-Schnitte

