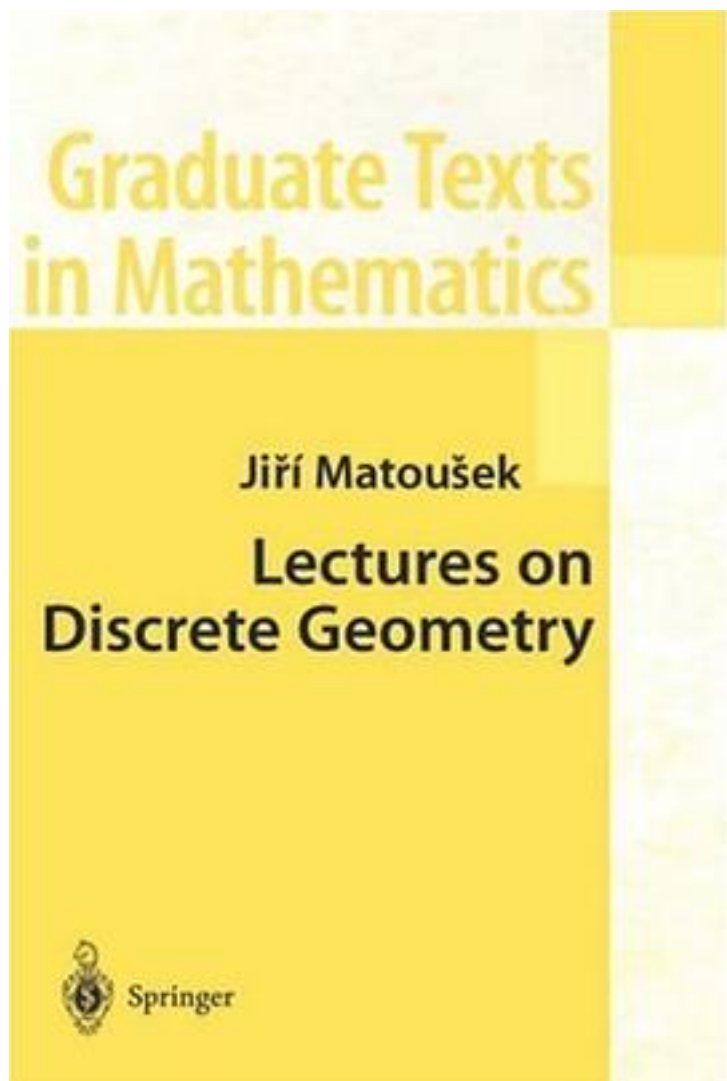


# Lectures on Discrete Geometry (Graduate Texts in Mathematics)



[Lectures on Discrete Geometry \(Graduate Texts in Mathematics\) 下载链接1](#)

著者:Jiri Matousek

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The main topics in this introductory text to discrete geometry include basics on convex sets, convex polytopes and hyperplane arrangements, combinatorial complexity of geometric configurations, intersection patterns and transversals of convex sets, geometric Ramsey-type results, and embeddings of finite metric spaces into normed spaces. In each area, the text explains several key results and methods.

作者介绍:

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## 标签

数学

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## 评论

Fuck, 2002年的, 应该有pdf, 这个djvu版本的没有目录索引

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