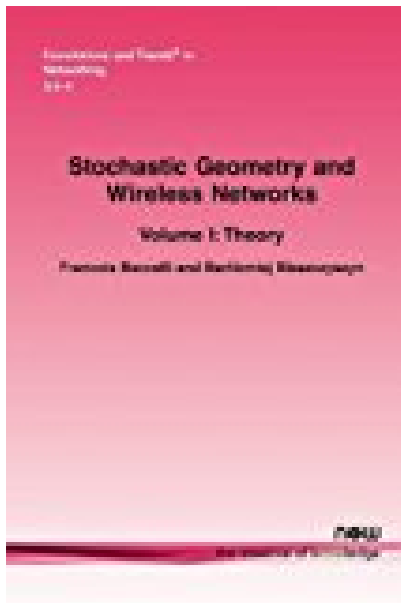


# Stochastic Geometry and Wireless Networks Volume I Theory Foundations and Trends in Networking

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## BOOK DETAILS

- Author : Francois Baccelli
- Pages : 226 Pages
- Publisher : Now Publishers Inc
- Language : English
- ISBN : 160198264X

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## BOOK SYNOPSIS

Stochastic Geometry and Wireless Networks, Part I: Theory first provides a compact survey on classical stochastic geometry models, with a main focus on spatial shot-noise processes, coverage processes and random tessellations. It then focuses on signal to interference noise ratio (SINR) stochastic geometry, which is the basis for the modeling of wireless network protocols and architectures considered in Stochastic Geometry and Wireless Networks, Part II: Applications. It also contains an appendix on mathematical tools used throughout Stochastic Geometry and Wireless Networks, Parts I and II.

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