Fractal Geometry And Stochastics Iv

[DOWNLOAD HERE](#)

Key topics: Heat semigroups in metric measure spaces.- Schramm-Loewner evolution and multifractal analysis.- Random trees and graphs, dynamical percolation.- Random walks on self-similar groups.- Fractal processes and superprocesses.- Iterated function schemes and transformations of fractals. EAN/ISBN : 9783034600309 Publisher(s): Birkhuser Discussed keywords: Fraktale Geometrie, Stochastik, Wahrscheinlichkeitsrechnung Format: ePub/PDF Author(s): Bandt, Christoph - Mrters, Peter - Zhle, Martina

[DOWNLOAD HERE](#)

Similar manuals:

[Statistik III: Wahrscheinlichkeitsrechnung - Torsten Montag](#)