

1. Record Nr.	UNINA9910480626203321
Titolo	Unimodularity in randomly generated graphs // Florian Sobieczky, editor
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [2018] ©2018
ISBN	1-4704-5017-8
Descrizione fisica	1 online resource (226 pages)
Collana	Contemporary mathematics ; ; Volume 719
Disciplina	519.2/3
Soggetti	Random graphs Graph theory Dynamical systems and ergodic theory -- Ergodic theory -- Entropy and other invariants, isomorphism, classification Dynamical systems and ergodic theory -- Ergodic theory -- Measure-preserving transformations Probability theory and stochastic processes -- Combinatorial probability -- Combinatorial probability Probability theory and stochastic processes -- Markov processes -- Transition functions, generators and resolvents Probability theory and stochastic processes -- Special processes -- Interacting random processes; statistical mechanics type models; percolation theory Probability theory and stochastic processes -- Special processes -- Processes in random environments Probability theory and stochastic processes -- Stochastic processes -- Point processes Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"AMS Special Session on Unimodularity in Randomly Generated Graphs, October 8-9, 2016, Denver, Colorado."
Nota di bibliografia	Includes bibliographical references.