1. Record Nr. UNISALENTO991003474549707536

Autore	Chambers, Edmund Kerchever
Titolo	The mediaeval stage / E.K. Chambers
Pubbl/distr/stampa	London : Lowe & Brydone, 1954
Descrizione fisica	2 v. ; 22 cm.
Disciplina	792.0902
Soggetti	Teatro - Storia - 500-1500
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Ripr. facs. dell'ed.: London, Oxford university press, 1903

2. Record Nr. UNINA9910755083203321

Autore	Chen Zhen-Qing
Titolo	Limit Theorems for Some Long Range Random Walks on Torsion Free Nilpotent Groups / / by Zhen-Qing Chen, Takashi Kumagai, Laurent Saloff-Coste, Jian Wang, Tianyi Zheng
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
ISBN	3-031-43332-7
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (147 pages)
Collana	SpringerBriefs in Mathematics, , 2191-8201
Altri autori (Persone)	KumagaiTakashi Saloff-CosteLaurent WangJian ZhengTianyi
Disciplina	519.2
Soggetti	Probabilities Mathematics Probability Theory Applied Probability
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Nota di contenuto	Setting the stage -- Introduction -- Polynomial coordinates and approximate dilations -- Vague convergence and change of group law -- Weak convergence of the processes -- Local limit theorem -- Symmetric Lévy processes on nilpotent groups -- Measures in SM() and their geometries -- Adapted approximate group dilations -- The main results for random walks driven by measures in SM().
Sommario/riassunto	This book develops limit theorems for a natural class of long range random walks on finitely generated torsion free nilpotent groups. The limits in these limit theorems are Lévy processes on some simply connected nilpotent Lie groups. Both the limit Lévy process and the limit Lie group carrying this process are determined by and depend on the law of the original random walk. The book offers the first systematic study of such limit theorems involving stable-like random walks and stable limit Lévy processes in the context of (non-commutative) nilpotent groups.