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Autore	Aljandali, Abdulkader
Titolo	Economic and Financial Modelling with EViews : A Guide for Students and Professionals / Abdulkader Aljandali, Motasam Tatahi
Pubbl/distr/stampa	Cham, : Springer, 2018
Titolo uniforme	Economic and Financial Modelling with EViews
Descrizione fisica	xvii, 284 p. : ill. ; 24 cm
Altri autori (Persone)	Tatahi, Motasam
Soggetti	91Gxx - Actuarial science and mathematical finance [MSC 2020] 91Bxx - Mathematical economics [MSC 2020] 91-XX - Game theory, economics, finance, and other social and behavioral sciences [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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2. Record Nr.	UNINA9910963052203321
Autore	Bainbridge Matthew
Titolo	Horocycle Dynamics
Pubbl/distr/stampa	Providence : , : American Mathematical Society, , 2022 ©2022
ISBN	9781470472849 1470472848
Edizione	[1st ed.]
Descrizione fisica	1 online resource (112 pages)
Collana	Memoirs of the American Mathematical Society ; ; v.280
Classificazione	37D4030F30
Altri autori (Persone)	SmillieJohn WeissBarak
Disciplina	515/.39 515.39
Soggetti	Topological dynamics Ergodic theory Random dynamical systems Dynamical systems and ergodic theory -- Dynamical systems with hyperbolic behavior -- Dynamical systems of geometric origin and hyperbolicity (geodesic and horocycle flows, etc.) Functions of a complex variable -- Riemann surfaces -- Differentials on Riemann surfaces
Lingua di pubblicazione	Inglese
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Sommario/riassunto	"We study dynamics of the horocycle flow on strata of translation surfaces, introduce new invariants for ergodic measures, and analyze the interaction of the horocycle flow and real Rel surgeries. We use this analysis to complete and extend results of Calta and Wortman classifying horocycle-invariant measures in the eigenform loci. In addition we classify the horocycle orbit-closures and prove that every orbit is equidistributed in its orbit-closure. We also prove equidistribution results describing limits of sequences of measures. Our results have applications to the problem of counting closed trajectories on translation surfaces of genus 2"--