1. Record Nr.   UNINA9910433557803321
   Autore   Neresini, Federico
   Titolo   Io e il mio DNA : abbiamo davvero un destino genetico? / Federico
                        Neresini
   Pubbl/distr/stampa   Bologna, : il Mulino, 2020
   ISBN   9788815290571
   Descrizione fisica   232 p. ; 22 cm
   Collana   Contemporanea ; 295
   Disciplina   304.5
   Locazione   BFS
   Collocazione   304.5 NER 1
   Lingua di pubblicazione   Italiano
   Formato   Materiale a stampa
   Livello bibliografico   Monografia

2. Record Nr.	UNINA9910482963103321
Autore	Sims Aidan
Titolo	Operator Algebras and Dynamics: Groupoids, Crossed Products, and Rokhlin Dimension / / by Aidan Sims, Gábor Szabó, Dana Williams ; edited by Francesc Perera
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Birkhäuser, , 2020
ISBN	3-030-39713-0
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (164 pages)
Collana	Advanced Courses in Mathematics - CRM Barcelona, , 2297-0312
Disciplina	512.55
Soggetti	Functional analysis
	Topological groups
	Lie groups
	Operator theory
	Functional Analysis
	Topological Groups and Lie Groups
	Operator Theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	A primer on Crossed Products (Dana P. Williams) -- Hausdorff étale groupoids and their C*-algebras (Aidan Sims) -- Introduction to Rokhlin dimension (Gábor Szabó).
Sommario/riassunto	This book collects the notes of the lectures given at the Advanced Course on Crossed Products, Groupoids, and Rokhlin dimension, that took place at the Centre de Recerca Matemàtica (CRM) from March 13 to March 17, 2017. The notes consist of three series of lectures. The first one was given by Dana Williams (Dartmouth College), and served as an introduction to crossed products of C*-algebras and the study of their structure. The second series of lectures was delivered by Aidan Sims (Wollongong), who gave an overview of the theory of topological groupoids (as a model for groups and group actions) and groupoid C*-algebras, with particular emphasis on the case of étale groupoids. Finally, the last series was delivered by Gábor Szabó (Copenhagen), and consisted of an introduction to Rokhlin type properties (mostly

centered around the work of Hirshberg, Winter and Zacharias) with hints to the more advanced theory related to groupoids.