

1. Record Nr.	UNINA9910449787403321
Autore	Mougeot Luc J. A
Titolo	Cultivando mejores ciudades [[electronic resource]] : agricultura urbana para el desarrollo sostenible / / Luc Mougeot
Pubbl/distr/stampa	Ottawa, Ont., : Centro Internacional de Investigaciones para el Desarrollo, c2006
ISBN	1-280-71830-7 9786610718306 1-55250-244-9
Descrizione fisica	1 online resource (134 p.)
Collana	En foco
Disciplina	338.1/09172/4091732
Soggetti	Urban agriculture - Developing countries Sustainable development - Developing countries Electronic books.
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Also published in English under the title: Growing better cities, urban agriculture for sustainable development.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Contenido; Prólogo; Prefacio; Agradecimientos; 1. El tema; 2. El enfoque; 3. Experiencias en el terreno; 4. Aprender de la experiencia; 5. Recomendaciones; 6. Una ciudad del futuro; Apéndice 1. Glosario de términos y siglas; Apéndice 2. Fuentes y recursos; El editor;
Sommario/riassunto	La Organización de las Naciones Unidas predice que en los próximos 25 años casi todo el crecimiento poblacional tendrá lugar en las ciudades del mundo en desarrollo. Al ritmo actual, se espera que para el año 2030 un 60% del total de la población mundial viva en ciudades, crecimiento que viene aparejado con el aumento de los pobres en la ciudad y por ende el desempleo, el hambre y la desnutrición. El escaso dinero que los pobres logren traer a casa será para comprar comida y mantenerse vivos. Cualquier alimento que puedan obtener gratis es beneficio extra, por eso que cada vez hay más personas

2. Record Nr.	UNINA9910788668203321
Titolo	Chapel Hill Ergodic Theory Workshops : June 8-9, 2002 and February 14-16, 2003, University of North Carolina, Chapel Hill, NC // Idris Assani, editor
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [2004] ©2004
ISBN	0-8218-7946-4 0-8218-5691-X
Descrizione fisica	1 online resource (184 p.)
Collana	Contemporary mathematics, , 0271-4132 ; ; 356
Disciplina	515/.48
Soggetti	Ergodic theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	""Contents""; ""Preface""; ""Why is the $3X + 1$ problem hard?""; ""Lectures on Cantor and Mycielski sets for dynamical systems""; ""Duality and the one sided ergodic Hilbert transform""; ""Rigidity conditions in topological dynamics related to a theorem of George Sell""; ""On strong laws of large numbers with rates""; ""Besicovitch weights and the necessity of duality restriction in the weighted ergodic theorem""; ""Strong sweeping out for lacunary sequences""; ""Some old and new Rokhlin towers""

3. Record Nr.	UNINA9910633930503321
Titolo	Formal Methods: Foundations and Applications : 25th Brazilian Symposium, SBMF 2022, Virtual Event, December 6–9, 2022, Proceedings / / edited by Lucas Lima, Vince Molnár
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
ISBN	9783031224768 3031224760
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (154 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 13768
Disciplina	005.1
Soggetti	Software engineering Natural language processing (Computer science) Logic programming Computer science Computers, Special purpose Computer networks Software Engineering Natural Language Processing (NLP) Logic in AI Theory of Computation Special Purpose and Application-Based Systems Computer Communication Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Invited Talks -- Model Checking and Semantics -- Generation and Synthesis -- Verification and Solvers.
Sommario/riassunto	This book constitutes the refereed proceedings of the 25th Brazilian Symposium on Formal Methods, SBMF 2022, which was held virtually in December 2022. The 8 regular papers presented in this book were carefully reviewed and selected from 15 submissions. The symposium focuses on the development, dissemination, and use of formal methods for the construction of high-quality computational systems, aiming to

promote opportunities for researchers and practitioners with an
interest in formal methods to discuss the recent advances in this area. .
