

1. Record Nr.	UNICAMPANIASUN0055037
Autore	Mumford, David
Titolo	Geometric invariant theory / D. Mumford, J. Fogarty, F. Kirwan
Pubbl/distr/stampa	Berlin, : Springer, 1994
ISBN	978-35-405-6963-3 35-405-6963-4
Edizione	[3rd enl. ed]
Descrizione fisica	xiv, 292 p. : ill. ; 24 cm.
Soggetti	14-XX - Algebraic geometry [MSC 2020] 14D22 - Fine and coarse moduli spaces [MSC 2020] 20G15 - Linear algebraic groups over arbitrary fields [MSC 2020] 14L30 - Group actions on varieties or schemes (quotients) [MSC 2020] 14L24 - Geometric invariant theory [MSC 2020] 14C05 - Parametrization (Chow and Hilbert schemes) [MSC 2020] 14H10 - Families, moduli of curves (algebraic) [MSC 2020] 14K10 - Algebraic moduli of abelian varieties, classification [MSC 2020] 14D20 - Algebraic moduli problems, moduli of vector bundles [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910780302103321
Autore	Cruz Maria Caridad
Titolo	Agriculture in the city [[electronic resource]] : a key to sustainability in Havana, Cuba // Maria Caridad Cruz, Roberto Sanchez Medina
Pubbl/distr/stampa	Kingston, Jamaica, : Ian Randle Publishers Ottawa, ON, Canada, : International Development Research Centre, c2003
ISBN	1-280-71754-8 9786610717545 1-55250-104-3
Descrizione fisica	1 online resource (223 p.)
Altri autori (Persone)	Sanchez MedinaRoberto
Disciplina	338.1/09729/123
Soggetti	Urban agriculture - Cuba - Havana Sustainable agriculture - Cuba - Havana
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Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Outcome of the research project: evaluation of urban agriculture as a component of the local economy in two areas of Havana, Cuba."
Nota di bibliografia	Includes bibliographical references (p. [199]-205) and index.
Nota di contenuto	CONTENTS; Chapter I: INTRODUCTION; Chapter II: METHODOLOGICAL FRAMEWORK FOR THE RESEARCH; Chapter III: EVOLUTION OF URBAN AGRICULTURE IN THE CITY OF HAVANA; Chapter IV: WATER FOR IRRIGATION PURPOSES, THE LEGAL FRAMEWORK, AND PARTICIPATION OF WOMEN IN URBAN AGRICULTURE IN HAVANA; Chapter V: TRADING OF URBAN AGRICULTURAL PRODUCTS IN HAVANA; Chapter VI: PARQUE METROPOLITANO DE LA HABANA PROJECT; Chapter VII: IMPLEMENTATION OF THE STUDY IN THE CAMILO CIENFUEGOS PEOPLE'S COUNCIL ZONE; Chapter VIII: INSERTING URBAN AGRICULTURE INTO THE LAND MANAGEMENT SYSTEM Chapter IX: MAIN RESULTS AND IMPACT OF THE RESEARCH PROJECT Chapter X: CONCLUSIONS AND RECOMMENDATIONS; WORKS CONSULTED; INDEX;
Sommario/riassunto	During the 1990's, several national economies saw their urban food markets collapse. Like Zambia, Mozambique, and Armenia, Cuba responded to this crisis with a food program that included support to urban agriculture: farming in the city. As a result, food prices are increasing, free markets have been reinstated, production cooperatives

have been linked with markets, land has been redistributed, and areas under export crops have been converted to domestic food crops. The Cuban government is now calling upon its cities to become more self-reliant for food – a focus that is dramatically modifying
