

1. Record Nr.	UNINA9910784121203321
Titolo	Intellectual property rights in animal breeding and genetics // edited by Max Rothschild and Scott Newman
Pubbl/distr/stampa	Oxon, UK ; ; New York : , : CABI Pub., , 2002
ISBN	1-280-83369-6 9786610833696 0-85199-838-0
Descrizione fisica	1 online resource (292 pages)
Altri autori (Persone)	RothschildMax Frederick <1952-> NewmanScott
Disciplina	636.08/21
Soggetti	Livestock - Germplasm resources Intellectual property
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contributors; Preface; Acknowledgements; 1 Patents, Trade Secrets and Other Forms of Intellectual Property Rights; 2 The Advent of Animal Patents: Innovation and Controversy in the Engineering and Ownership of Life; 3 The Economics of Patents; 4 Access to Data and Intellectual Property; 5 Global Intellectual Property: International Developments in Animal Patents; 6 The Public University, Intellectual Property and Agricultural R&D; 7 Lessons from the Patenting of Plants; 8 Patenting and Sequencing the Genome; 9 Open Source and Other Software Intellectual Property Models 10 Animals, Ethics and Patents; 11 Development of a Genetic Marker for Litter Size in the Pig: a Case Study; 12 Development and Commercialization of a Genetic Marker for Marbling of Beef in Cattle: a Case Study; 13 A Research and Patent Perspective of Nuclear Transfer Cloning: Case Studies; 14 Dairy Cattle Test Day Models: a Case Study; 15 Development and Commercialization of Software for Genetic Improvement Programmes: a Case Study; 16 Final Thoughts; Index
Sommario/riassunto	The purpose of this book is to review the role that intellectual property plays in the development of modern animal breeding and genetics.

2. Record Nr.	UNICAMPANIAVAN00133933
Autore	Lode, Axel U. J.
Titolo	Tunneling Dynamics in Open Ultracold Bosonic Systems : Numerically Exact Dynamics – Analytical Models – Control Schemes : Doctoral Thesis accepted by the University of Heidelberg, Germany / Axel U. J. Lode
Pubbl/distr/stampa	Cham, : Springer, 2015
Titolo uniforme	Tunneling Dynamics in Open Ultracold Bosonic Systems
Descrizione fisica	xix, 139 p. : ill. ; 24 cm
Soggetti	81-XX - Quantum theory [MSC 2020] 81S22 - Open systems, reduced dynamics, master equations, decoherence [MSC 2020] 81V70 - Many-body theory; quantum Hall effect [MSC 2020] 82-XX - Statistical mechanics, structure of matter [MSC 2020] 82C10 - Quantum dynamics and nonequilibrium statistical mechanics (general) [MSC 2020] 82C20 - Dynamic lattice systems (kinetic Ising, etc.) and systems on graphs in time-dependent statistical mechanics [MSC 2020]
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