

1. Record Nr.	UNINA9910788752003321
Autore	Roe John <1959->
Titolo	Coarse cohomology and index theory on complete Riemannian manifolds // John Roe
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , 1993 ©1993
ISBN	1-4704-0074-X
Descrizione fisica	1 online resource (106 p.)
Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; Number 497
Disciplina	516.3/73
Soggetti	Riemannian manifolds Homology theory Index theory (Mathematics)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"July 1993, Volume 104, Number 497 (fourth of 6 numbers)."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	""Contents""; ""Chapter 1. Introduction""; ""Chapter 2. Basic properties of coarse cohomology""; ""2.1. The uniformly bornologous categories""; ""2.2. Definition of coarse theory""; ""2.3. Examples""; ""2.4. Product structure on coarse theory""; ""Chapter 3. Computation of coarse cohomology""; ""3.1. Review of Cech theory""; ""3.2. The main theorem""; ""3.3. Alternative definitions of coarse theory""; ""3.4. When is $c$ an isomorphism?""; ""3.5. Bornotopy""; ""3.6. Examples""; ""Chapter 4. Cyclic cohomology and index theory""; ""4.1. Operator algebras""; ""4.2. The Connes character map"" ""6.5. Applications to the signature operator""""6.6. Relation with the Novikov conjecture""; ""References""

2. Record Nr.	UNINA9910503149603321
Titolo	The mirror
Pubbl/distr/stampa	Stillwater, Minnesota : , : Inmates of the Minnesota State Prison, , 1894-
Descrizione fisica	1 online resource
Disciplina	071.3
Soggetti	Correctional institutions - Minnesota Correctional institutions Newspapers. Stillwater (Minn.) Newspapers Washington County (Minn.) Newspapers Minnesota Minnesota Stillwater Minnesota Washington County
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico

3. Record Nr.	UNINA9910155534003321
Autore	Sahayaraj K
Titolo	Artificial Rearing of Reduviid Predators for Pest Management // by K. Sahayaraj, R. Balasubramanian
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2016
ISBN	981-10-2522-3
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (XVI, 180 p. 26 illus., 13 illus. in color.)
Disciplina	571.92
Soggetti	Plant diseases Plant breeding Transgenic organisms Applied ecology Agriculture Plant Pathology Plant Breeding/Biotechnology Transgenics Applied Ecology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Chapter 1. Reduviid: An Important Biological Control Agent -- Chapter 2. Feeding Behaviour Against Meridic Artificial Diet -- Chapter 3. Biology -- Chapter 4. Gut-Autochthonous Microbes and Their Enzyme Profile -- Chapter 5. Gut Enzyme Profile -- Chapter 6. Body Total Protein and Genomic DNA -- Chapter 7. Field Evaluation.
Sommario/riassunto	This eye-opening book focuses on the development of techniques to mass-produce reduviid predators and important generalist predators, an endeavor that won't prove sufficient if the cost of commercialization is prohibitive. Advancing mass production to the level of economic feasibility is critical, so that these new technologies can compete in the open market. This book commences with a review of the diversity of reduviid predators in agro-ecosystems world-wide, followed by chapters on their feeding behavior, biology, gut microbiota, their enzyme profile, body protein and genomics, and DNA and field

evaluation reports. The field evaluation of reduviids, a worldwide undertaking, is addressed in the last chapter. Each chapter includes a separate conclusion and future recommendations. Detailed information is also included on ingredients and artificial diet preparation, storage and the impact on predators. The artificial rearing of reduviid predator for crop pest management is an essential reference and teaching tool for teachers, researchers and extension workers in developed and developing countries alike, allowing them to produce reduviid predators and important natural enemies in biocontrol and bio-intensive integrated pest management programs. The book offers an excellent resource for all those who are working on beneficial arthropod mass production. It is also an essential reference guide for agricultural and biological sciences scientists, entomologists, crop protection specialists, extension workers, and consultants.

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