

1.

Record Nr.	UNINA9910438218503321
Titolo	Aerospace engineering [[electronic resource] /] / SAE
Pubbl/distr/stampa	[Warrendale, Pa.], : [Society of Automotive Engineers]
ISSN	2165-1167
Disciplina	629.1/05
Soggetti	Airplanes - Design and construction Space vehicles - Design and construction
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed

2.

Record Nr.	UNINA9910460964903321
Autore	Rockwood Larry L. <1943->
Titolo	Introduction to population ecology / / Larry L. Rockwood ; with Jonathan W. Witt
Pubbl/distr/stampa	Chichester, West Sussex : , : John Wiley & Sons, Inc., , 2015
ISBN	1-118-94755-X 1-118-94756-8
Edizione	[Second edition.]
Descrizione fisica	1 online resource (380 p.)
Disciplina	577.8/8
Soggetti	Population biology Animal populations Insect populations Ecology Electronic books.
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 and index.
Nota di contenuto	Single species populations -- Density independent growth -- Density

dependent growth and intraspecific competition -- Population regulation -- Populations with age structures -- Metapopulation ecology -- Life history strategies -- Interspecific interactions among populations -- Interspecific competition -- Mutualism -- Host-parasite interactions -- Predator-prey interactions -- Plant-herbivore interactions -- Multi-trophic interactions.

Sommario/riassunto

Introduction to Population Ecology, 2nd Edition is a comprehensive textbook covering all aspects of population ecology. It uses a wide variety of field and laboratory examples, botanical to zoological, from the tropics to the tundra, to illustrate the fundamental laws of population ecology. Controversies in population ecology are brought fully up to date in this edition, with many brand new and revised examples and data. Each chapter provides an overview of how population theory has developed, followed by descriptions of laboratory and field studies that have been inspired by the theory. Topi

3. Record Nr.

UNINA9910701362803321

Titolo

Defense : cooperation : memorandum of understanding between the United States of America and the United Kingdom of Great Britain and Northern Ireland signed at Fort Belvoir, March 12, 2009, with annexes

Pubbl/distr/stampa

[Washington, D.C.] : , : U.S. Dept. of State, , [2011?]

Descrizione fisica

1 online resource (70 unnumbered pages)

Collana

Treaties and other international acts series ; ; 09-312

Soggetti

Weapons systems - Research - United States
 Weapons systems - Research - Great Britain
 Military weapons - Technological innovations - Research - International cooperation
 Electronics in military engineering - Research - International cooperation
 Military assistance, American - Great Britain

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Note generali

Title from title screen (viewed on Jan. 13, 2012).

