

1. Record Nr.	UNINA9910779558603321
Autore	Crosson Sean
Titolo	Sport and film / / Sean Crosson
Pubbl/distr/stampa	Abingdon, Oxon : , : Routledge, , 2013
ISBN	1-135-16745-1 0-203-85842-5 1-299-46975-2 1-135-16746-X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (216 p.)
Collana	Frontiers of sport
Disciplina	791.43/6579
Soggetti	Sports in motion pictures
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. Includes filmography.
Nota di contenuto	Cover; Half Title; Title Page; Copyright Page; Table of Contents; List of figures; Acknowledgments; Introduction: Why sport and film?; 1 Reading the sports film; 2 Early cinema and the emergence of the sports film; 3 The sports film genre; 4 'Truths that tell a lie': Race, social class and the American Dream in the sports film; 5 Gender and the sports film; 6 The sports film, national culture and identity; 7 Conclusion: 9/11 and the contemporary mainstream sports film; Notes; Bibliography; Filmography; Index
Sommario/riassunto	The sports film has become one of commercial cinema's most recognizable genres. From classic boxing films such as Raging Bull (1980) to soccer-themed box-office successes like Bend it Like Beckham (2002), the sports film stands at the interface of two of our most important cultural forms. This book examines the social, historical and ideological significance of representations of sport in film internationally, an essential guide for all students and enthusiasts of sport, film, media and culture.Sport and Film traces the history of the sports film, from the begi

2.	Record Nr.	UNIORUON00216863
	Autore	BRADBURY, Malcom
	Titolo	The modern American novel / Malcolm Bradbury
	Pubbl/distr/stampa	2nd ed
	ISBN	01-928923-4-7
	Descrizione fisica	Oxford ; New York ; 20 cm.
	Disciplina	813.509
	Soggetti	Letteratura narrativa americana - Sec. 20
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910279577903321
	Titolo	Aeroecology / / edited by Phillip B. Chilson, Winifred F. Frick, Jeffrey F. Kelly, Felix Liechti
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
	ISBN	3-319-68576-7
	Edizione	[1st ed. 2017.]
	Descrizione fisica	1 online resource (XV, 497 p. 119 illus., 95 illus. in color.)
	Disciplina	573.798
	Soggetti	Zoology Animal migration Climatology Bioinformatics Physical geography Animal Migration Climate Sciences Computational and Systems Biology Earth System Sciences
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa

Nota di contenuto

Prologue/Foreword -- Background -- Chapter 1: A tutorial treatment of the boundary layer and lower free atmosphere -- Chapter 2: A general treatment on how air is habitat to a host of diverse species -- Chapter 3: Coupling of weather and biology, including impacts of weather on biological behavior -- Chapter 4: Flight physiology (insects, birds and bats) -- Chapter 5: Navigation / Orientation (insects, birds and bats) -- Chapter 6: Fundamentals of migration -- Chapter 7: A broader treatment of entomology in the context of aeroecology along with methods of observing and furthering our understanding of insects -- Methods of Observation -- Chapter 8: Historical overview of methodologies, field observations, banding acoustics, other methods -- Chapter 9: Overview of the central questions related to monitoring the movements of individuals and why a deeper and more exact understanding of animal behavior at the individual level -- Chapter 10: Discussion of why thermal imaging techniques are needed and being used to track individuals and ensembles of individuals. Provide an overview of thermal imaging techniques for biological studies and how computer science is helping to visualize and model the results. Computer visualization of thermal data of bats -- Chapter 11: Transition from individual behavior to group behavior -- Chapter 12: Aeroecology and recent technological developments, ability to process, mosaick, and represent huge amounts of weather radar data in real time and create archives, resulting products represent for meteorologists and biologists, implementation of the Buler & Diehl algorithm, the prospects of Level III biological products -- Aeroecological case studies/Applications -- Chapter 13: Stop-over behavior of birds (and bats) and issues pertaining to land use -- Chapter 14: Linking population ecology to aeroecology -- Chapter 15: A general treatment of phenology and its significance -- Chapter 16: Aerosphere as a network connector -- Chapter 17: Interaction with human activities. An overview of aeroecological impacts: wind power, disease (if here then remove from chapter above and vice versa), aviation safety (aircraft / bird collisions), ecosystem services.

Sommarioriassunto

This book consists of a diverse collection of chapters that seeks to broaden our fundamental understanding of the ecological function and biological importance of the Earth's lower atmosphere, which provides a huge living space for billions of animals moving within and across continents. Their migration, dispersal and foraging activities connect water and land habitats within and across continents. Drawing upon the wide-ranging experience of the authors, the book takes an inherently interdisciplinary approach that serves to introduce the reader to the topic of aeroecology, frame some of the basic biological questions that can be addressed within the context of aeroecology, and highlight several existing and emerging technologies that are being used to promote aeroecological studies. The book begins with several background chapters, that provide introduction into such topics as atmospheric science, the concept of the habitat, animal physiology, and methods of navigation. It then continues with a broad discussion of observational methods available to and used by aeroecologists. Finally, several targeted examples of aeroecological studies are presented. Following the development of the chapters, the reader is provided with a unifying framework for investigating how the dynamic properties of meteorological conditions at local, regional, and global scales affect the organisms that depend on the air for foraging and movement. Material

presented in the book should be of interest to anyone wishing to gain a comprehensive understanding of the aerosphere itself and the myriad airborne organisms that inhabit and depend upon this environment for their existence. The material should be accessible to a diverse set of readers at all stages of training and across a range of research expertise.
