

1. Record Nr.	UNINA9910133110603321
Autore	Ardizzone Maria Luisa
Titolo	Guido Cavalcanti [[electronic resource]] : l'altro Medioevo / / Maria Luisa Ardizzone
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ISBN	88-7923-336-X
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Disciplina	851
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2. Record Nr.	UNINA9910640380403321
Autore	Dong Yingying
Titolo	Monitoring of Desert Locust in Africa and Asia / / by Yingying Dong, Longlong Zhao, Wenjiang Huang
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	981-19-7238-9
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (138 pages)
Disciplina	632.726
Soggetti	Geographic information systems Agriculture Environmental sciences - Social aspects Geographical Information System Environmental Social Sciences
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Nota di contenuto	Foreword -- Preface -- Chapter 1 Introduction -- Chapter 2 Desert Locust Breeding Area and Migration Path in Africa and Asia -- Chapter 3 Monitoring of Desert Locusts in East Africa -- Chapter 4 Monitoring of Desert Locusts in West and South Asia -- Chapter 5 Remote Sensing Monitoring System of Desert Locust and its Application -- References.
Sommario/riassunto	This book deals with the topic on remote sensing monitoring of desert locust in Africa and Asia. Remote sensing monitoring of the occurrence and damage of desert locust is conducted by integrating cutting-edge technologies and methods in cross-disciplinary fields in remote sensing science, geographic information science, agronomy, plant protection, agricultural meteorology, mathematics, and computer science. The main contents include spatio-temporal data analysis and processing, desert locust breeding areas monitoring, pest migration path analysis and damage monitoring. Moreover, a desert locust remote sensing monitoring system is constructed and applied in the region of Africa and Asia countries. This book not only provides technical reference for remote sensing monitoring and application of desert locust but also serves as a research reference for scholars and graduate students engaged in agricultural remote sensing, agricultural

information technology, plant protection and other related field. It will help to improve remote sensing monitoring and application of desert locust.
