

1. Record Nr.	UNINA9910695538503321
Autore	Burke Roger
Titolo	BOREAS TGB-5 CO, CH, and CO chamber flux data over the NSA // Roger Burke and Richard Zepp
Pubbl/distr/stampa	Greenbelt, Maryland : , : National Aeronautics and Space Administration, Goddard Space Flight Center, , November 2000
Descrizione fisica	1 online resource (17 pages)
Collana	Technical report series on the Boreal Ecosystem-Atmosphere Study (BOREAS) ; ; volume 229 NASA/TM ; ; 2000-209891, vol. 229
Soggetti	Biogeochemistry Carbon dioxide concentration Carbon monoxide Ecosystems Gas exchange Methane Test chambers Trace contaminants
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"November 2000." "Performing organization: Goddard Space Flight Center" Report documentation page.
Nota di bibliografia	Includes bibliographical references (pages 15-16).

2. Record Nr.	UNINA9910784123303321
Titolo	GIS and spatial analysis in veterinary science // edited by P.A. Durr and A.C. Gatrell
Pubbl/distr/stampa	Wallingford, Oxfordshire, UK ; ; Cambridge, MA : , : CABI Pub., , 2004 ©2004
ISBN	1-280-83365-3 9786610833658 0-85199-046-0
Descrizione fisica	1 online resource (x, 303 pages, 16 unnumbered pages of plates) : illustrations (some color), maps (some color)
Altri autori (Persone)	DurrP. A (Peter A.) GatrellAnthony C
Disciplina	636.089/44
Soggetti	Veterinary epidemiology - Data processing Geographic information systems Spatial analysis (Statistics)
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	Preface; 1 The Tools of Spatial Epidemiology: GIS, Spatial Analysis and Remote Sensing; 2 Spatial Epidemiology and Animal Disease: Introduction and Overview; 3 Geographical Information Science and Spatial Analysis in Human Health: Parallels and Issues for Animal Health Research; 4 Spatial Statistics in the Biomedical Sciences: Future Directions; 5 Geographical Information Science and Spatial Analysis in Animal Health; 6 The Use of GIS in Veterinary Parasitology; 7 The Use of GIS in Modelling the Spatial and Temporal Spread of Animal Diseases; 8 The Use of GIS in Companion Animal Epidemiology; 9 The Use of GIS in Epidemic Disease Response; 10 The Use of GIS in the Management of Wildlife Diseases; 11 Resources Guide: Software, Data and GisVet Web; Index
Sommario/riassunto	This book is probably the first to review the subject of geographical information systems (including remote sensing) and spatial analysis as applied to veterinary science. Topics covered include the application of GIS to epidemic disease response, to companion animal epidemiology

and to the management of wildlife diseases. There are also chapters on more general issues such as parallels with human health and spatial statistics in the biomedical sciences.

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