

1. Record Nr.	UNINA9910583326003321
Titolo	Reliability of high-power mechatronic systems . volume 1 Aerospace and automotive applications : simulation, modeling and optimization / / edited by Abdelkhalak El Hami, David Delaux, Henri Grzeskowiak
Pubbl/distr/stampa	London : , : ISTE Press : , : Elsevier, , 2017
ISBN	0-08-102422-3 1-78548-260-2
Descrizione fisica	xxvii, 283 p. : ill., charts ; ; 24 cm
Collana	Reliability of High-Power Mechatronic Systems ; ; 1
Altri autori (Persone)	El HamiAbdelkhalak DelauxDavid GrzeskowiakHenri
Disciplina	621.381
Soggetti	Microelectromechanical systems Reliability (Engineering)
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.

2. Record Nr.	UNINA9910822710703321
Titolo	Climate variability and ecosystem response at long-term ecological research sites / / edited by David Greenland, Douglas G. Goodin, Raymond C. Smith
Pubbl/distr/stampa	Oxford, [England] ; ; New York, New York : , : Oxford University Press, , 2003 ©2003
ISBN	0-19-756188-8 1-280-48218-4 9786610482184 1-4237-6318-1 0-19-803430-X 1-4337-0099-9
Descrizione fisica	1 online resource (478 p.)
Collana	Long-Term Ecological Research Network Series
Disciplina	577.2/2
Soggetti	Bioclimatology Ecology - Research Climatic changes
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previously issued in print: 2003.
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Contents; Contributors; Abbreviations; 1 An Introduction to Climate Variability and Ecosystem Response; I: Short-Term Climate Events; II: The Quasi-Quintennial Timescale; III: The Interdecadal Timescale; IV: Century to Millennial Timescale; V: Climate Variability and Ecosystem Response at Selected LTER Sites at Multiple Timescales; Index
Sommario/riassunto	This volume in the Long-Term Ecological Research Network Series looks at the work carried out on climate change at all the LTER sites. It also looks at how our understanding of this work has developed. Global climate change is a central issue facing the world, an issue that brings large numbers of scientists together across a wide range of fields. These sites hold some of the best available data measuring long term impacts and changes in the environment. Until now the research done

at these sites has not been previously made available to the broader climate change research community. This book pulls together information from all 20 research sites.
