1.	Record Nr.	UNICASRMS2678412
	Autore	Schanz, Martin
	Titolo	3: Die Zeit von Hadrian 117 bis auf Costantin 324 / von Martin Schanz
	Pubbl/distr/stampa	Munchen, : Beck, 1922
	Edizione	[3. neubearbeitete Aufl.]
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	Lingua di pubblicazione	Tedesco
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910820395403321
	Autore	Nebylov Alexander
	Titolo	Aerospace Sensors / / Alexander V. Nebylov
	Pubbl/distr/stampa	New York : , : Momentum Press, LLC, , [2013] ©2013
	ISBN	1-283-89600-1 1-60650-061-9
	Descrizione fisica	1 online resource (378 p.)
	Collana	Sensors technology series
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	Nota di contenuto	Series preface -- Preface -- Acknowledgments -- About the series editor -- About the editor -- 1. Introduction -- 1.1 General considerations -- 1.1.1 Types of aerospace vehicles and missions -- 1.1.2 The role of sensors and control systems in aerospace -- 1.1.3 Specific design criteria for aerospace vehicles and their sensors -- 1.1.4 Physical principles

Sommario/riassunto

The present series is concerned with sensors per se, and because the subject matter is so wide-ranging in both scope and maturity, this must be reflected within the individual volumes. So, whereas care has been taken to include a considerable amount of practical material, the proportion of such leavening is inevitably variable. The present volume will be found to include material on the basic processes that are addressed by the sensors used in most aspects of aerospace technology, plus considerable detail on the relevant sensors themselves

and their applications. In the context of aerospace engineering, however, there are many items of complex equipment--mostly radio and navigationally oriented--that can be considered as sensors in their own right. This situation has been addressed in a companion volume that is in production at the time of writing, and will act as an adjunct to the present work.