

1. Record Nr.	UNISA996390586403316
Autore	Suffolk Edward Howard, Earl of, <1672-1731.>
Titolo	An essay upon pastoral [[electronic resource]] : as also an elegy dedicated to the ever blessed memory of Her Most Serene Majesty Mary the Second, Queen of England / / by Edward Howard
Pubbl/distr/stampa	London, : Printed for R. Simpson, 1695
Descrizione fisica	[6], 12, [4] p
Altri autori (Persone)	SuffolkEdward Howard, Earl of, <1672-1731.>
Soggetti	Pastoral poetry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"A pastoral elegy on the death of the late Queen": [4] p. at end. Reproduction of original in the Harvard University Library.
Sommario/riassunto	eebo-0062

2. Record Nr.	UNISA996466501503316
Autore	Benettin Giancarlo
Titolo	Hamiltonian dynamics theory and applications : lectures given at the c.i. m.e.-e.m.s. summer school held in cetraro, italy, july 1-10, 1999 / / Giancarlo Benettin, Jacques Henrard, Sergei Kuksin, edited by Antonio Giorgilli
Pubbl/distr/stampa	Berlin, Germany ; ; New York, New York : , : Springer, , [2005] Â©2005
ISBN	3-540-31541-1
Edizione	[1st ed. 2005.]
Descrizione fisica	1 online resource (XIV, 177 p.)
Collana	C.I.M.E. Foundation Subseries ; ; 1861
Disciplina	515.39
Soggetti	Hamiltonian systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	A. Giorgilli: Preface -- G. Benettin: Physical Applications of Nekhoroshev Theorem and Exponential Estimates -- J. Henrard: The Adiabatic Invariant Theory and Applications -- S. Kuksin: Lectures on Hamiltonian Methods in Nonlinear PDEs.
Sommario/riassunto	This volume collects three series of lectures on applications of the theory of Hamiltonian systems, contributed by some of the specialists in the field. The aim is to describe the state of the art for some interesting problems, such as the Hamiltonian theory for infinite-dimensional Hamiltonian systems, including KAM theory, the recent extensions of the theory of adiabatic invariants and the phenomena related to stability over exponentially long times of Nekhoroshev's theory. The books may serve as an excellent basis for young researchers, who will find here a complete and accurate exposition of recent original results and many hints for further investigation.