1. Record Nr. UNISA996397231603316

Titolo	Pharmacopoeia Londinensis, or, The new London dispensatory [[electronic resource]] : in VI books : translated into English for the publick good, and fitted to the whole art of healing : illustrated with the preparations, virtues, and uses of all simple medicaments vegetable, animal, and mineral, of all the compounds both internal and external, and of all the chymical preparations now in use ... : as also the praxis of chymistry as it's now exercised, fitted to the meanest capacity / / by William Salmon
Pubbl/distr/stampa	London, : Printed for T. Bassett [etc.], 1691
Edizione	[The fourth edition corrected and amended.]
Descrizione fisica	[14], 887, [2] p
Altri autori (Persone)	SalmonWilliam <1644-1713.>
Soggetti	Dispensatories - Great Britain Pharmacopoeias - Great Britain
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index. Reproduction of original in the Huntington Library.
Sommario/riassunto	eebo-0113

2.

Record Nr.	UNINA9910794005003321
Autore	Petrera Matteo
Titolo	Dynamical systems and classical mechanics : lecture notes / / Matteo Petrera
Pubbl/distr/stampa	Berlin : , : Logos Verlag, , [2013] ©2013
ISBN	3-8325-8741-1
Descrizione fisica	1 online resource (268 pages)
Collana	Mathematical Physics ; ; 1
Disciplina	515.352
Soggetti	Differentiable dynamical systems Lagrange equations Hamiltonian systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	PublicationDate: 20131210
Sommario/riassunto	Long description: These Lecture Notes provide an introduction to the theory of finite-dimensional dynamical systems. The first part presents the main classical results about continuous time dynamical systems with a finite number of degrees of freedom. Among the topics covered are: initial value problems, geometrical methods in the theory of ordinary differential equations, stability theory, aspects of local bifurcation theory. The second part is devoted to the Lagrangian and Hamiltonian formulation of finite-dimensional dynamical systems, both on Euclidean spaces and smooth manifolds. The main topics are: variational formulation of Newtonian mechanics, canonical Hamiltonian mechanics, theory of canonical transformations, introduction to mechanics on Poisson and symplectic manifolds. The material is presented in a way that is at once intuitive, systematic and mathematically rigorous. The theoretical part is supplemented with many concrete examples and exercises.