1. | | |
   |---|---|
   | Record Nr. | UNIBAS000011600 |
   | Autore | Rogawski, Jonathan D. |
   | Titolo | Automorphic representations of unitary groups in three variables / by Jonathan D. Rogawski |
   | Pubbl/distr/stampa | Princeton : Princeton University Press, 1990 |
   | ISBN | 0-691-08587-0 |
   | Descrizione fisica | XII, 257 p. ; 24 cm. |
   | Collana | Annals of Mathematics Studies ; no. 123 |
   | Disciplina | 512.2 |
   | Soggetti | Teoria gei gruppi |
   | Lingua di pubblicazione | Inglese |
   | Formato | Materiale a stampa |
   | Livello bibliografico | Monografia |

2. | | |
   |---|---|
   | Record Nr. | UNISA996390093803316 |
   | Autore | Robinson William <d. 1659.> |
   | Titolo | An appendex to the book, entituled, New England judged [[electronic resource]] : being certain writings, (never yet printed) of those persons which were there executed. Together with a short relation, of the tryal, sentence, and execution, of VVilliam Leddra. Written by them in the time of their imprisonment, in the bloody town of Boston |
   | Pubbl/distr/stampa | London, : Printed for Robert Wilson, at the sign of the Black-spread-Eagle and Windmil, in Martins Le Grand, 1661 |
   | Descrizione fisica | 175-198, 191-198 p |
   | Soggetti | Society of Friends - New England
Persecution |
   | Lingua di pubblicazione | Inglese |
   | Formato | Materiale a stampa |
   | Livello bibliografico | Monografia |
   | Note generali | Written by William Robinson and others. |

Probably issued with or intended to be issued with: Bishop, George. New England judged.

Text and register are continuous despite pagination.

Copy at reel 808:22b bound following: Bishop, George. New England judged. 1661.

Reproductions of the originals in: Henry E. Huntington Library and Art Gallery (reel 808:22b) and British Library (reel 2001:1).

Sommario/riassunto	eebo-0018

3.
Record Nr.	UNINA9910254075703321
Autore	Haro Àlex
Titolo	The Parameterization Method for Invariant Manifolds : From Rigorous Results to Effective Computations / / by Àlex Haro, Marta Canadell, Jordi-Lluis Figueras, Alejandro Luque, Josep Maria Mondelo
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-29662-0
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (280 p.)
Collana	Applied Mathematical Sciences, , 0066-5452 ; ; 195
Disciplina	515.42
Soggetti	Dynamics
	Ergodic theory
	Statistical physics
	Numerical analysis
	Differential equations, Partial
	Dynamical Systems and Ergodic Theory
	Complex Systems
	Numerical Analysis
	Partial Differential Equations
	Statistical Physics and Dynamical Systems
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	An Overview of the Parameterization Method for Invariant Manifolds --

Seminumerical Algorithms for Computing Invariant Manifolds of Vector Fields at Fixed Points -- The Parameterization Method for Quasi-Periodic Systems: From Rigorous Results to Validated Numerics -- The Parameterization Method in KAM Theory -- A Newton-like Method for Computing Normally Hyperbolic Invariant Tori.

Sommario/riassunto	This monograph presents some theoretical and computational aspects of the parameterization method for invariant manifolds, focusing on the following contexts: invariant manifolds associated with fixed points, invariant tori in quasi-periodically forced systems, invariant tori in Hamiltonian systems and normally hyperbolic invariant manifolds. This book provides algorithms of computation and some practical details of their implementation. The methodology is illustrated with 12 detailed examples, many of them well known in the literature of numerical computation in dynamical systems. A public version of the software used for some of the examples is available online. The book is aimed at mathematicians, scientists and engineers interested in the theory and applications of computational dynamical systems.