1.	Record Nr.	UNISA996395661003316
	Autore	Collyn Nicholas
	Titolo	A briefe summary of the lavves and statutes of England [[electronic resource]] : so far forth as the same do concerne the office of justices of the peace, sheriffs, bayliffs, constables, churchwardens, and other officers and ministers of the commonwealth : together with divers other matters not onely acceptable for their rarity, but also very necessary for their great use and profit, for all persons, but especially for such as bear office in this common-wealth / / collected by Nicholas Collyn .
	Pubbl/distr/stampa	London, : Printed by T.L. for Mathew VValbancke ..., 1655
	Descrizione fisica	[22], 192 [i.e. 190] p
	Soggetti	Justices of the peace - England
		Sheriffs - England
		Bailiffs - England
		Constables - England
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	"Resolutions of judges of assize ...," and "The ivdges opinions concerning the commissions by which the iustices fit at Newgate" each has special t.p.
		Includes index.
		Numerous errors in paging.
		Reproduction of the original in the Harvard Law School Library.
	Sommario/riassunto	eebo-0061

2. Record Nr.	UNINA9910257390203321
Titolo	Integrability of Nonlinear Systems [[electronic resource] /] / edited by Yvette Kosmann-Schwarzbach, Basil Grammaticos, K.M. Tamizhmani
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2004
ISBN	3-540-40962-9
Edizione	[1st ed. 2004.]
Descrizione fisica	1 online resource (XII, 340 p.)
Collana	Lecture Notes in Physics, , 0075-8450 ; ; 638
Disciplina	530.15/18
Soggetti	Physics Differential equations Differential equations, Partial Statistical physics Dynamics Mathematical Methods in Physics Ordinary Differential Equations Partial Differential Equations Complex Systems Statistical Physics and Dynamical Systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Nonlinear Waves, Solitons, and IST (M.J. Ablowitz) -- Integrability - - and How to Detect it (B. Grammaticos, A. Ramani) -- Introduction to the Hirota Bilinear Method (J. Hietarinta) -- Lie Bialgebras, Poisson Lie Groups, and Dressing Transformations (Y. Kosmann-Schwarzbach) -- Analytic and Asymptotic Methods for Nonlinear Singularity Analysis: A Review and Extensions of Tests for the Painlevé Property (M.D. Kruskal, N. Joshi, R. Halburd) -- Eight Lectures on Integrable Systems (F. Magri, P. Casati, G. Falqui, M. Pedroni) -- Bilinear Formalism in Soliton Theory (J. Satsuma) -- Quantum and Classical Integrable Systems (M.A. Semenov-Tian-Shansky).
Sommario/riassunto	The lectures that comprise this volume constitute a comprehensive survey of the many and various aspects of integrable dynamical systems. The present edition is a streamlined, revised and updated

version of a 1997 set of notes that was published as Lecture Notes in Physics, Volume 495. This volume will be complemented by a companion book dedicated to discrete integrable systems. Both volumes address primarily graduate students and nonspecialist researchers but will also benefit lecturers looking for suitable material for advanced courses and researchers interested in specific topics.