

1. Record Nr.	UNINA9910461285403321
Autore	Shanley Laura Kaplan
Titolo	Unassisted childbirth [[electronic resource] /] / Laura Kaplan Shanley ; foreword by Michel Odent
Pubbl/distr/stampa	Santa Barbara, Calif., : Praeger, c2012
ISBN	1-280-57033-4 9786613599933 0-313-39716-3
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (182 p.)
Disciplina	618.4/5 618.45
Soggetti	Natural childbirth Childbirth Electronic books.
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	Cover; Title; Copyright; Contents; Foreword; Preface; Acknowledgments; Introduction; One: We've Come a Long Way-Or Have We?; Two: The Dangers of Medical Intervention; Three: The Psychological Effects of a Traumatic Birth on a Family; Four: Why Physicians Insist on Intervening; Five: Personal Beliefs and Expectations; Six: Dreams, Impulses, Intuition, and Emotions-Our Psychological Lifeline to the Inner Self; Seven: Stories of Unassisted Births; Eight: The Case for Autonomous Birth; Nine: My Story; Conclusion; Unassisted Childbirth Resources; Bibliography; Index; A; B; C; D; E; F; G; H; I; K LM; N; O; P; R; S; T; U; V; W
Sommario/riassunto	This book reveals how giving birth is an inherently safe, relatively painless process that is best performed without the assistance of doctors or midwives, and how confidence and a positive attitude reduces fear-and therefore the pain-of labor.

2. Record Nr.	UNISA996395543203316
Autore	Woodhouse John
Titolo	Woodhouse 1637 [[electronic resource]] : A new almanacke and prognostication for the yeare of our Lord God 1637. Being the first after the leape yeare. : Containing sundry rules, notes, and directions necessary for most sorts of men, serving indifferently for all this kingdome of Great Britaine, but more especially for the meridian of the ancient city of Chichester, and the southerne parts. // Made and collected by Iohn Woodhouse, philomath
Pubbl/distr/stampa	London, : Printed by M. Dawson, for the Companie of Stationers., [1637]
Descrizione fisica	[40] p. : ill
Soggetti	Almanacs, English Astrology Ephemerides
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Prognostication" has special t.p. Signatures: [A]-Bâ, Câ´. Title within ornamental border. Reproduction of original in: British Library.
Sommario/riassunto	eebo-0018

3. Record Nr.	UNINA9910286406603321
Autore	Adhémar Jean
Titolo	Le Paysage normand dans la littérature et dans l'art / / Centre d'art esthétique et littérature (Université de Rouen)
Pubbl/distr/stampa	Mont-Saint-Aignan, : Presses universitaires de Rouen et du Havre, 2018
ISBN	979-1-02-401115-8
Descrizione fisica	1 online resource (310 p.)
Altri autori (Persone)	BailbéJacques BailbeJoseph-Marc BaritaudBernard BenrekassaGeneviève BerthierPhilippe BessièreJean BrasseurPatrice ClaudonFrancis CognyPierre ColliotRégine DeslogesDenis DonnellMary Mc GotOlivier HenryAnne JoukovskyFrançoise LacosteClaudine NiderstAlain Noisette De CrauzatClaude SeebacherJacques Centre d'art esthétique et littérature (Université de Rouen)
Soggetti	Literature (General) Normandie paysage littérature
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Sommario/riassunto

L'ouvrage Le Paysage normand dans la littérature et dans l'art contient les textes des communications qui ont été présentées sur ce thème au Colloque d'Evreux, en mars 1978. Une exposition organisée par Geneviève Viallefond se tenait en même temps au Musée d'Evreux. Ce recueil reflète les orientations suivantes : Demeures et sites inspirés, Le Pays des noms, Espace et lumière du paysage, A la recherche d'un mythe. Le paysage normand n'a jamais cessé de solliciter artistes et écrivains, toujours attentifs à sa verdure, ses nuages, ses chaumières à colombage, ses cours de ferme et ses pommiers, la moiteur scintillante de ses bords de mer, ses ruines et ses monuments prestigieux. Ils ont aimé à s'attarder sur une nature familière, apaisante, proche de l'homme et à célébrer les travaux et les jours du Pays de Caux ou du Pays d'Ouche, associés à certains traits caractéristiques de la psychologie normande. Les études que nous publions donnent une idée de ces jeux de l'imaginaire et du réel, de ces rencontres inattendues, de ces réactions passionnées où l'écrivain se fait peintre, et le peintre va vers la littérature pour dire la beauté de la province normande.

4. Record Nr.	UNINA9910161633703321
Autore	White E. W.
Titolo	X-Ray and Absorption Wavelengths and Two-Theta Tables
Pubbl/distr/stampa	[Place of publication not identified], : American Society for Testing & Materials, 1993
ISBN	0-8031-8644-4
Descrizione fisica	1 online resource (208 pages)
Disciplina	537.5352
Soggetti	X-ray spectroscopy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	DS 37A X-Ray and Absorption Wavelengths and Two-Theta Tables Free -- DS 37A X-Ray and Absorption Wavelengths and Two-Theta Tables Free -- X-Ray and Absorption Wavelengths and Two-Theta Tables -- E. W. White, G. G. Johnson.
Sommario/riassunto	X-ray emission spectrography (X-ray fluorescence) and the electron

microprobe are two basic techniques for elemental chemical analysis. X-ray fluorescence instruments are now used routinely for the determination of all elements fluorine and heavier. The more efficient X-ray excitation by electrons used in the microprobe makes it feasible to work with all elements boron and heavier. Lithium and beryllium also can be detected in the microprobe although not as readily as the heavier elements. Fundamental to the successful use of these techniques is the proper application of X-ray emission line and absorption edge wavelength data, together with calculated values for the Bragg diffraction angles of the analyzing crystals. The trend is toward the analysis of specimens having increasing complex chemistry as well as toward utilization of X-ray emission line shifts (soft X-ray spectroscopy) to determine how elements are chemically bonded in a given specimen. These developments have created a need for reference tables in convenient form. This volume is the second edition of such tables. It provides a listing of all X-ray emission lines (160 * and shorter), incorporating some 3400 first order lines, absorption edges, and the calculated two-theta values for 23 commonly used analyzing crystals.

5. Record Nr.	UNINA9910824925603321
Autore	Kaplan I. G (Il'ia Grigor'evich)
Titolo	The Pauli exclusion principle : origin, verifications and applications // Ilya Kaplan
Pubbl/distr/stampa	Chichester, West Sussex, England : , : Wiley, , 2017 ©2017
ISBN	1-118-79529-6 1-118-79524-5 1-118-79530-X
Descrizione fisica	1 online resource (253 pages)
Disciplina	530.12
Soggetti	Pauli exclusion principle Quantum theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.

6. Record Nr.	UNINA9910229762603321
Titolo	ISIL year book of international humanitarian and refugee law
Pubbl/distr/stampa	New Delhi, : Indian Society of International Law, 2001-
Descrizione fisica	1 online resource
Soggetti	Humanitarian law Refugees - Legal status, laws, etc Refugees International humanitarian law Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
7. Record Nr.	UNINA9910346780703321
Autore	Zhang Xiaoyu
Titolo	Crosswind stability of vehicles under nonstationary wind excitation
Pubbl/distr/stampa	KIT Scientific Publishing, 2015
ISBN	1000047001
Descrizione fisica	1 online resource (XXI, 178 p. p.)
Collana	Schriftenreihe des Instituts für Technische Mechanik, Karlsruher Institut für Technologie
Soggetti	Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This work has studied the crosswind stability of vehicles under nonstationary wind excitation in various scenarios. Railway vehicles running on curved and straight track with varying vehicle speed are

studied. Road vehicles are classified into different categories. For each vehicle class, a corresponding worst-case vehicle model has been built. As the wind excitation on the vehicle is a stochastic process, a risk analysis has to be carried out and failure probabilities are computed and analyzed.

8. Record Nr.	UNISANNIORAV1633852
Autore	Bevilacqua, Piero
Titolo	La terra è finita : breve storia dell'ambiente / Piero Bevilacqua
Pubbl/distr/stampa	Roma [etc.], : GLF editori Laterza, 2008
Titolo uniforme	La terra è finita
ISBN	9788842085713
Descrizione fisica	209 p. ; 21 cm.
Collana	Economica Laterza ; 456
Disciplina	304.2 304.28 363.73 500
Soggetti	Ambiente naturale - Inquinamento Uomo e ambiente naturale - Aspetti sociologici Uomo e ambiente naturale
Collocazione	BCA LETT. 107
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia