1. Record Nr.   UNINA9910452492303321

   Autore   Auger Martin F. <1974->

   Titolo   Prisoners of the home front [[electronic resource]] : German POWs and
                      "enemy aliens" in southern Quebec, 1940-46 / / Martin F. Auger

   Pubbl/distr/stampa Vancouver, : UBC Press, c2005

   ISBN   1-282-74086-5
                      9786612740862
                      0-7748-5309-3

   Descrizione fisica xii, 227 p. ; ; 24 cm

   Collana   Studies in Canadian military history, , 14996251

   Disciplina   940.54/7271

   Soggetti   World War, 1939-1945 - Prisoners and prisons, Canadian
                      Prisoners of war - Germany
                      Prisoners of war - Canada
                      Internment camps - Quebec (Province) - History - 20th century
                      Electronic books.

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Note generali   Includes index.

   Nota di bibliografia   Includes bibliographical references: p. [209]-221.

2.	Record Nr.	UNINA9910154749403321
	Autore	Fornaess John Erik
	Titolo	Recent Developments in Several Complex Variables. (AM-100), Volume 100 / / John Erik Fornaess
	Pubbl/distr/stampa	Princeton, NJ : , : Princeton University Press, , [2016] ©1981
	ISBN	1-4008-8154-4
	Descrizione fisica	1 online resource (468 pages) : illustrations
	Collana	Annals of Mathematics Studies ; ; 255
	Disciplina	515.9/4
	Soggetti	Functions of several complex variables
	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 at the end of each chapters.
	Nota di contenuto	Frontmatter -- THE FOUNDING OF THE ANNALS STUDIES -- FOREWORD -- TABLE OF CONTENTS -- PROJECTIVE CAPACITY / Alexander, H. -- ANOTHER PROOF OF THE LEMMA OF THE LOGARITHMIC DERIVATIVE IN SEVERAL COMPLEX VARIABLES / Biancofiore, Aldo / Stoll, Wilhelm -- GRAPH THEORETIC TECHNIQUES IN ALGEBRAIC GEOMETRY I: THE EXTENDED DYNKIN DIAGRAM 8 AND MINIMAL SINGULAR COMPACTIFICATIONS OF C2 / Brenton, Lawrence / Drucker, Daniel / Prins, Geert C. E. -- ON METRICS AND DISTORTION THEOREMS / Burbea, Jacob -- NECESSARY CONDITIONS FOR SUBELLIPTICITY AND HYPOELLIPTICITY FOR THE -NEUMANN PROBLEM ON PSEUDOCONVEX DOMAINS / Catlin, David -- DAS FORMALE PRINZIP FÜR KOMPAKTE KOMPLEXE UNTERMANNIGFALTIGKEITEN MIT 1-POSITIVEM NORMALENBUNDEL / Commichau, Michael / Grauert, Hans -- PERTURBATIONS OF ANALYTIC VARIETIES / D'Angelo, John P. -- BIHOLOMORPHIC MAPPINGS BETWEEN TWO-DIMENSIONAL HARTOGS DOMAINS WITH REAL-ANALYTIC BOUNDARIES / Diederich, Klas / Fornaess, John Erik -- NECESSARY CONDITIONS FOR HYPOELLIPTICITY OF THE (-PROBLEM) / Diederich, Klas / Pflug, Peter -- THE EDGE-OF-THE-WEDGE THEOREM FOR PARTIAL DIFFERENTIAL EQUATIONS / Ehrenpreis, Leon -- THE RADIAL DERIVATIVE, FRACTIONAL INTEGRALS, AND THE COMPARATIVE GROWTH OF MEANS OF HOLOMORPHIC FUNCTIONS ON THE UNIT BALL IN Cn / Graham, Ian -- STABILITY PROPERTIES OF THE BERGMAN KERNEL AND CURVATURE PROPERTIES OF

BOUNDED DOMAINS / Greene, R. E. / Krantz, Steven G. -- GLOBALE HOLOMORPHE KERNE ZUR LÖSUNG DER CAUCHY-RIEMANNSCHEN DIFFERENTIALGLEICHUNGEN / Hortmann, Michael -- MAPPINGS BETWEEN CR MANIFOLDS / Jacobowitz, Howard -- BOUNDARY REGULARITY OF / Kohn, J. J. -- ON CP1 AS AN EXCEPTIONAL SET / Laufer, Henry B. -- ORTHOGONAL MEASURES FOR SUBSETS OF THE BOUNDARY OF THE BALL IN C2 / Lee, Hsuan-Pei / Wermer, John -- A HOLOMORPHICALLY CONVEX ANALOGUE OF CARTAN'S THEOREM B / Markoe, Andrew -- SOME GENERAL RESULTS ON EQUIVALENCE OF EMBEDDINGS / Morrow, J. / Rossi, H. -- LIMITS OF BOUNDED HOLOMORPHIC FUNCTIONS ALONG CURVES / Nagel, Alexander / Wainger, Stephen -- ON APPELL'S SYSTEMS OF HYPERGEOMETRIC DIFFERENTIAL EQUATIONS / Sasaki, Takeshi / Takano, Kyoichi -- A CLASS OF HYPERBOLIC MANIFOLDS / Sibony, Nessim -- INTERPOLATION MANIFOLDS / Stout, Edgar Lee -- SURVEY OF SOME RECENT RESULTS IN C AND REAL ANALYTIC HYPOELLIPTICITY FOR PARTIAL DIFFERENTIAL OPERATORS WITH APPLICATIONS TO SEVERAL COMPLEX VARIABLES / Tartakoff, David S. -- THE FERMAT SURFACE AND ITS PERIODS / Tretkoff, Marvin D. -- SHEAF COHOMOLOGY ON 1-CONVEX MANIFOLDS / Yau, Stephen S. -T.

Sommario/riassunto	The description for this book, Recent Developments in Several Complex Variables. (AM-100), Volume 100, will be forthcoming.

3.

Record Nr.	UNINA9910777036003321
Autore	Ungar Peter S
Titolo	Evolution of the Human Diet [[electronic resource]] : The Known, the Unknown, and the Unknowable
Pubbl/distr/stampa	Oxford, : Oxford University Press, USA, 2006
ISBN	0-19-771291-6
	1-282-23512-5
	0-19-534601-7
	9786612235122
	1-280-90790-8
	0-19-804047-4
	1-4294-6902-1
Descrizione fisica	1 online resource (428 p.)
Collana	Human Evolution Series
Disciplina	599.938
	930.1
Soggetti	Dental anthropology
	Diet
	Fossil hominids
	Human remains (Archaeology)
	Prehistoric peoples
	Teeth, Fossil
	Prehistoric peoples - Food
	Fossil hominids - History
	Diet - history
	Paleontology
	Biological Evolution
	Feeding Behavior
	Hominidae
	Paleontology - methods
	Physical Anthropology
	Anthropology
	Social Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Note generali	Description based upon print version of record.
Nota di contenuto	Contents; Contributors; I. Introduction; II. The Hominin Fossil Record; III. The Archaeological Record; IV. Paleoecology and Modeling; V. Implications of Studies of Early Hominin Diets; Index
Sommario/riassunto	I. Introduction. 1. Early Hominin Diets: Overview and Historical Perspectives, Alan Walker. 2. Whose Diet? An Introduction to the Hominin Fossil Record, Amanda G. Henry and Bernard Wood. II. The Hominin Fossil Record. 3. The Evolution of the Hominin Diet from a Dental Functional Perspective, Peter W. Lucas. 4. Dental Functional Morphology: The Known, the Unknown, and the Unknowable, Peter S. Unger. 5. What Do We Know and Not Know about Diet and Enamel Structure, Mark F. Teaford. 6. Mandibular Biomechanics and the Paleontolgical Evidence for the Evolution of Human Diet, David J. Daegling and Fr