1. Record Nr. UNINA990002053710403321

Autore	Institut national de la recherche agronomique <Francia>
Titolo	Les mediateurs chimiques agissant sur le comportement des insectes : symposium international, Versailles, 16-20 novembre 1981 / INRA [Institut national de la recherche agronomique]
Pubbl/distr/stampa	Paris : INRA, 1982
ISBN	2-85340-416-1
Descrizione fisica	414 p. ; 25 cm
Collana	Les colloques de l'INRA ; 7
Disciplina	632.7 595.7
Locazione	DAGEN
Collocazione	61 VIII A.1/11
Lingua di pubblicazione	Francese Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Papers in English or French

2. Record Nr. UNISA996390035503316

Autore	Wettenhall Edward <1636-1713.>
Titolo	A practical and plain discourse of the form of godliness, visible in the present age [[electronic resource]] : and of the power of godliness: how and when it obtains; how denied or oppressed; and how to be instated or recovered. With some advices to all that pretend to the power of godliness. By Edward Lord Bishop of Cork and Rosse
Pubbl/distr/stampa	Dublin, : Printed by J. Ray, for J. North, J. Howes, S. Helsham and W. Winter, booksellers, 1683
Descrizione fisica	[14], 183, [1] p
Soggetti	Christian life Spiritual life
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Edward Lord Bishop of Cork and Rosse = Edward Wettenhall. Errata at foot of A8v. Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

3. Record Nr. UNINA9910254088703321

Autore	Fine Benjamin
Titolo	Number Theory : An Introduction via the Density of Primes / / by Benjamin Fine, Gerhard Rosenberger
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Birkhäuser, , 2016
ISBN	3-319-43875-1
Edizione	[2nd ed. 2016.]
Descrizione fisica	1 online resource (XIII, 413 p. 12 illus., 1 illus. in color.)
Disciplina	512.7
Soggetti	Number theory Logic, Symbolic and mathematical Matrix theory Algebra Mathematical analysis Analysis (Mathematics) Applied mathematics Engineering mathematics Data structures (Computer science) Number Theory Mathematical Logic and Foundations Linear and Multilinear Algebras, Matrix Theory Analysis Applications of Mathematics Data Structures and Information Theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction and Historical Remarks -- Basic Number Theory -- The Infinitude of Primes -- The Density of Primes -- Primality Testing: An Overview -- Primes and Algebraic Number Theory -- The Fields Q_p of p-adic Numbers: Hensel's Lemma -- References -- Index.
Sommario/riassunto	Now in its second edition, this textbook provides an introduction and overview of number theory based on the density and properties of the prime numbers. This unique approach offers both a firm background in

the standard material of number theory, as well as an overview of the entire discipline. All of the essential topics are covered, such as the fundamental theorem of arithmetic, theory of congruences, quadratic reciprocity, arithmetic functions, and the distribution of primes. New in this edition are coverage of p-adic numbers, Hensel's lemma, multiple zeta-values, and elliptic curve methods in primality testing. Key topics and features include: A solid introduction to analytic number theory, including full proofs of Dirichlet's Theorem and the Prime Number Theorem Concise treatment of algebraic number theory, including a complete presentation of primes, prime factorizations in algebraic number fields, and unique factorization of ideals Discussion of the AKS algorithm, which shows that primality testing is one of polynomial time, a topic not usually included in such texts Many interesting ancillary topics, such as primality testing and cryptography, Fermat and Mersenne numbers, and Carmichael numbers The user-friendly style, historical context, and wide range of exercises that range from simple to quite difficult (with solutions and hints provided for select exercises) make Number Theory: An Introduction via the Density of Primes ideal for both self-study and classroom use. Intended for upper level undergraduates and beginning graduates, the only prerequisites are a basic knowledge of calculus, multivariable calculus, and some linear algebra. All necessary concepts from abstract algebra and complex analysis are introduced where needed.