

1. Record Nr.	UNISA996384712503316
Autore	Perkins F (Francis)
Titolo	Perkins 1655 [[electronic resource]] : a new almanack and prognostication for the year of our Lord God, 1655 ... composed and chiefly referred to the ... city of London / / made and set forth by F. Perkins
Pubbl/distr/stampa	London, : Printed by R.I. for the Company of Stationers, 1655
Descrizione fisica	[39] p. : ill
Soggetti	Almanacs, English Ephemerides
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in the Bodleian Library.
Sommario/riassunto	eebo-0014

2. Record Nr.	UNINA9910821761203321
Titolo	Zeta functions in algebra and geometry : second International Workshop, May 3-7, 2010, Universitat de Les Illes Balears, Palma de Mallorca, Spain / / Antonio Campillo [and four others], editors
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society [Madrid] : , : Real Sociedad Matematica Espanola, , [2012] ©2012
ISBN	0-8218-8776-9
Descrizione fisica	1 online resource (362 p.)
Collana	Contemporary mathematics, ; 566 , 0271-4132
Classificazione	11F6611G2511L0711G5014D1014E1814G4022E5032S4057M27
Disciplina	515/.56
Soggetti	Functions, Zeta Geometry, Algebraic Algebraic varieties
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.
Nota di contenuto	Preface -- Part I: L-functions of varieties over finite fields and Artin L-functions -- Computational aspects of Artin -functions -- Introduction -- 1. Modular forms and Maass forms -- 2. Weight one holomorphic modular forms -- 3. Some character tables -- 4. Artin -functions -- 5. Modular forms of weight one and Artin -functions -- 6. Linear and projective Galois representations -- 7. Computation of Artin -functions -- References -- Zeta functions for families of Calabi-Yau -folds with singu -- 1. Introduction -- 2. Facts about the zeta-function -- 3. Singularity analysis for some families of Fermat-type Calabi-Yau n-folds -- 4. The influence of singularity data on strong -classes -- 5. Examples of 2-parameter families -- 6. Conclusion -- References -- Estimates for exponential sums with a large automorphism group -- 1. Introduction -- 2. Additive character sums for translation invariant polynomials -- 3. Multiplicative character sums for translation invariant polynomials -- 4. Additive character sums for homothety invariant polynomials -- 5. Multiplicative character sums for homothety invariant polynomials -- References -- protect oindent Part II:\Height zeta functions\and

arithmetic -- Height zeta functions on generalized projective toric varieties -- 1. Introduction and detailed description of the problem -- 2. Notations and preliminaries -- 3. Statements of main results -- 4. Proof of Theorem 3 -- 5. Proofs of Proposition 2 and Theorems 1, 2 -- References -- Combinatorial cubic surfaces and reconstruction theorems -- References -- Height zeta functions of equivariant compactifications of semi-direct products of algebraic groups -- Introduction -- 1. Geometry -- 4. Motivic integration on rigid varieties and the analytic Milnor fiber.
