

1. Record Nr.	UNISA996385175903316
Autore	Pseudo-Phalaris
Titolo	The epistles of Phalaris. Translated into English from the original Greek. By J.S. Together with an appendix of some other epistles lately discovered in a French ms [[electronic resource]]
Pubbl/distr/stampa	London, : printed for Daniel Brown at the Black Swan and Bible without Temple bar; James Knapton at the Crown in St Paul's Church-yard; and Rich. Parker at the Unicorn under the Piazza of the Royal Exchange, 1699
Descrizione fisica	[10], xiii, [1], 223, [1] p
Altri autori (Persone)	WhatelyStephen
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Not in fact by Phalaris. J.S. = Stephen Whately. With errata (p.[9]) and an index (pp.[191-192]). Reproduction of original in the University of Illinois (Urbana-Champaign Campus). Library.
Sommario/riassunto	eebo-0167

2. Record Nr.	UNINA9910807367303321
Titolo	Ramanujun 125 : international conference to commemorate the 125th anniversary of Ramanujan's birth, Ramanujan 125, November 5-7, 2012, University of Florida, Gainesville, Florida / / Krishnaswami Alladi, Frank Garvan, Ae Ja Yee, editors
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , 2014 ©2014
ISBN	1-4704-2039-2
Descrizione fisica	1 online resource (174 p.)
Collana	Contemporary Mathematics, , 1098-3627 ; ; 327
Classificazione	05A1911A2511E2511F3311F3711P8414K2517B6730B7033D15
Disciplina	512.7
Soggetti	Functions, Theta Lie algebras
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Conference in honor of Indian mathematician Srinivasa Ramanujan Aiyangar".
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	""Cover""; ""Title page""; ""Contents""; ""Preface""; ""Hecke grids and congruences for weakly holomorphic modular forms""; ""1. Introduction""; ""2. Preliminaries""; ""3. Hecke grids on $L^*(1)$""; ""4. Hecke grids on $L^*(2)$""; ""5. Hecke grids on $L^*(3)$""; ""6. Hecke grids on $L^*(4)$""; ""References""; ""Knots and $-$series""; ""1. Introduction""; ""2. Background""; ""3. Proof of (1.5)""; ""4. Proof of (1.6)""; ""5. Proof of (1.7)""; ""6. The $-$series for the $8a??$ knot.""; ""7. Conclusion""; ""References""; ""A partition inequality involving products of two $-$ Pochhammer symbols"" ""1. Introduction""""2. Notation""; ""3. The Injection""; ""4. The Inverse""; ""5. Examples""; ""6. Proofs of the Dual and the Generalization""; ""7. Two Invariants of the Injections""; ""8. Conclusion""; ""Acknowledgements""; ""References""; ""Analogues of Koshliakova's formula""; ""1. Introduction""; ""2. Preliminary Results""; ""3. Analogues of Koshliakova's Formula""; ""References""; ""How to prove Ramanujana's $-$continued fractions""; ""1. Introduction""; ""2. Euler's approach""; ""3. The Rogers-Ramanujan Continued Fraction""; ""4. Convergence matters"" ""5. More continued fractions by Euler's approach""""6. The role of

transformation formulas"; ""7. A dose of insight into algebraical formulae"; ""8. Infinite products as continued fractions"; ""9. Conclusion"; ""References"; ""A nonsingular $a??$ curve of genus 4"; ""1. Introduction"; ""2. Definition of the Surface"; ""3. Inversion of Thomae's Formulas and Other Identities"; ""References"; ""Ramanujan's radial limits"; ""1. Introduction and Statement of Results"; ""Acknowledgements"; ""2. Sketch of the proof of Theorem 1.2"; ""3. Proof of Theorem 1.3"; ""4. Discussion related to Theorem 1.3"; ""References"; ""An identity that may have changed the course of history"; ""1. Introduction"; ""2. Jacobia's triple product identity"; ""3. An important special case of Jacobia's triple product identity"; ""4. Obtaining Ramanujan's identity"; ""5. Additional comments"; ""6. Notice"; ""References"; ""The major index generating function of standard Young tableaux of shapes of the form $a\text{ staircase minus rectangle}$ "; ""1. Introduction"; ""2. The main result"; ""1. Mathematical Background"
