1. Record Nr. UNISA996391481203316

Titolo	The treasure of the soule [[electronic resource]] : Wherin we are taught how in dying to sin, we may attayne to the perfect loue of God, & our neighbour, and consequently vnto true blessednes and saluation. Many yeares since written in the Spanish tonge, & and [sic] now newly translated into English: by A.P
Pubbl/distr/stampa	London, : Printed by [John Windet for] Iohn Wolfe, 1596
Descrizione fisica	[8], 302, [2] p
Altri autori (Persone)	PoyntzAdrian
Soggetti	Spiritual life - Catholic Church
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	A translation of "Spill de la vida religiosa", which is erroneously attributed to Miguel de Comalada. Translator's dedication signed: Adrian Pointz. Actual printer's name from STC. The last leaf is blank except for woodcut borders. Reproduction of the original in the Henry E. Huntington Library and Art Gallery.
Sommario/riassunto	eebo-0113

2. Record Nr. UNINA9910818805703321

Autore	Welsh Trevor A (Trevor Alan), <1963->
Titolo	Fermionic expressions for minimal model Virasoro characters / / Trevor A. Welsh
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [2005] ©2005
ISBN	1-4704-0428-1
Descrizione fisica	1 online resource (176 p.)
Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; number 827
Classificazione	31.30
Disciplina	510 s 511/.62
Soggetti	Combinatorial enumeration problems Lie algebras
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Volume 175, number 827 (third of 4 numbers)."
Nota di bibliografia	Includes bibliographical references (pages 159-160).
Nota di contenuto	""Contents""; ""1. Prologue""; ""1.1. Introduction""; ""1.2. Structure of this paper""; ""1.3. Continued fractions""; ""1.4. Fermionic character expressions""; ""1.5. The Takahashi and string lengths""; ""1.6. Takahashi trees""; ""1.7. Takahashi tree vectors""; ""1.8. Truncated Takahashi tree""; ""1.9. The linear term""; ""1.10. The constant term""; ""1.11. The quadratic term""; ""1.12. The mn-system and the parity vector""; ""1.13. The extra term""; ""1.14. Finitized fermionic expressions""; ""1.15. Fermionic-like expressions""; ""2. Path combinatorics""; ""2.1. Outline of proof"" ""2.2. The band structure""""2.3. Weighting function""; ""2.4. Winged generating functions""; ""2.5. Striking sequence of a path""; ""2.6. Path parameters""; ""2.7. Scoring generating functions""; ""2.8. A seed""; ""2.9. Partitions""; ""3. The B-transform""; ""3.1. Path-dilation: the B[sub (1)]-transform""; ""3.2. Particle insertion: the B[sub(2)]-transform""; ""3.3. Particle moves""; ""3.4. The B[sub(3)]-transform""; ""3.5. Particle content of a path""; ""4. The D-transform""; ""4.1. The pure D-transform""; ""4.2. The BD-pair""; ""5. Mazy runs""; ""5.1. The passing sequence"" ""5.2. The passing function""""5.3. Transforming the passing function""; ""5.4. Mazy runs in the original weighting""; ""6. Extending and

truncating paths""; ""6.1. Extending paths""; ""6.2. Truncating paths""; ""7. Generating the fermionic expressions""; ""7.1. Runs and the core result""; ""7.2. Induction parameters""; ""7.3. The induction""; ""7.4. Transferring to the original weighting""; ""7.5. The other direction""; ""7.6. The mn-system""; ""8. Collating the runs""; ""8.1. Pulling the drawstrings""; ""8.2. Constraints of the Takahashi tree""; ""8.3. Gathering in the Takahashi tree""