

1. Record Nr.	UNISA990001125870203316
Titolo	The Kosovo conflict and international law : an analytical documentation 1974-1999 / edited by Heike Krieger
Pubbl/distr/stampa	Cambridge : Cambridge University Press, copyr. 2001
ISBN	0-521-80071-4
Descrizione fisica	XLV, 601 p. ; 30 cm
Collana	Cambridge International Documents Series ; 11
Disciplina	327.09496
Soggetti	Politica internazionale - Paesi balcanici - 1995-1993 Kosovo Guerra civile <1999>
Collocazione	XXIII.1.A. 116 (IG VIII 3 573)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Testo su due colonne

2. Record Nr.	UNINA9910817172303321
Titolo	q-series from a contemporary perspective : AMS-IMS-SIAM Joint Summer Research Conference on q-Series, Combinatorics, and Computer Algebra, June 21-25, 1998, Mount Holyoke College, South Hadley, MA // Mourad E.H. Ismail, Dennis W. Stanton, editors
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [2000] ©2000
ISBN	0-8218-7844-1 0-8218-5590-5
Descrizione fisica	1 online resource (446 p.)
Collana	Contemporary mathematics, , 0271-4132 ; ; 254
Disciplina	515/.243
Soggetti	q-series
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	""1.1. Definition""""1.2. Modified Halla€?Littlewood polynomials for partition $l \gg (1N)""$; ""1.3. Hall-Littlewood polynomials and characters of the affine Lie algebra $sl(n)""$; ""1.4. Modified Hall-Littlewood polynomials and unipotent flag varieties""; ""1.5. Modified Halla€?Littlewood polynomials and Demazure characters""; ""1.6. Modified Halla€?Littlewood polynomials and chains of subgroups in a finite abelian p-group""; ""A2. Generalized mahonian statistics""; ""2.1. Mahonian statistics on the set $M(I?)""$; ""2.2. Dual mahonian statistics""; ""2.3. Generalized mahonian statistics"" ""7.1. Multinomial fermionic formulae for one dimensional sums""""7.2. Rigged configurations polynomials""; ""A8. Two parameter deformation of one dimensional sums""; ""References""; ""Schur function identities and the number of perfect matchings of Holey Aztec rectangles""; ""A new $U(n)$ generalization of the Jacobi triple product identity""; ""A new quantum algebraic interpretation of the Askey-Wilson polynomials""; ""Some properties of Koornwinder polynomials""; ""A new multidimensional matrix inversion in $Ar""$

