

1. Record Nr.	UNISA996466579903316
Autore	Jungnickel D (Dieter), <1952->
Titolo	Combinatorial theory : proceedings of a conference held at Schloss Rauischholzhausen, May 6-9, 1982 / / D. Jungnickel and K. Vedder
Pubbl/distr/stampa	Berlin ; ; Heidelberg : , : Springer Verlag, , [1982] ©1982
ISBN	3-540-39380-3
Edizione	[1st ed. 1982.]
Descrizione fisica	1 online resource (VIII, 332 p.)
Collana	Lecture Notes in Mathematics
Disciplina	511.6
Soggetti	Combinatorial analysis Combinatorial analysis - Data processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Critical perfect systems of difference sets with the minimum start -- Some aspects of coding theory between probability, algebra, combinatorics and complexity theory -- Generalized SCHUR numbers -- Description of spherically invariant random processes by means of g-functions -- Geometries for the mathieu group M12 -- Orbits and enumeration -- Pictures and skew (reverse) plane partitions -- A canonical partition theorem for chains in regular trees -- Incidence algebras, exponential formulas and unipotent groups -- On irreducible translation planes in odd characteristic, I -- The equivalence classes of the Vasil'ev codes of length 15 -- On the new projective planes of R. Figuerola -- Counting symmetry classes of functions by weight and automorphism group -- Quadruple systems over Z_p admitting the affine group -- Arcs and ovals in steiner triple systems -- On dedekind numbers -- Regular sets and quasi-symmetric 2-designs -- Asymptotic 0–1 laws in combinatorics -- Generalized block designs as approximations for optimal coverings -- A graphic theory of associativity and wordchain patterns -- Elusive properties.

2. Record Nr.	UNIORUON00383627
Autore	BALINT, Gabor, di Szentkatolna
Titolo	A Romanized grammar of the East-and West-Mongolian languages : with popular chrestomathies of both dialects / by Gábor Bálint of Szentkatolna ; ed. and introd. by Ágnes Birtalan
Pubbl/distr/stampa	Budapest Magyar Tudományos Akadémia Könyvtára 2009
Descrizione fisica	xxxiv, 222 p. ; 26 cm.
Classificazione	MON II AB
Soggetti	Lingua mongola - Grammatiche
Lingua di pubblicazione	Molteplice
Formato	Materiale a stampa
Livello bibliografico	Monografia