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<b>Titolo</b>	Combinatorial mathematics : proceedings of the International Conference on Combinatorial Theory, Canberra, August 16-27, 1977 / / edited by D. A. Holton, J. Seberry
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<b>Edizione</b>	[1st ed. 1978.]
<b>Descrizione fisica</b>	1 online resource (IX, 353 p.)
<b>Collana</b>	Lecture Notes in Mathematics, , 0075-8434 ; ; 686
<b>Disciplina</b>	511.6
<b>Soggetti</b>	Combinatorial analysis
<b>Lingua di pubblicazione</b>	Inglese
<b>Formato</b>	Materiale a stampa
<b>Livello bibliografico</b>	Monografia
<b>Note generali</b>	Bibliographic Level Mode of Issuance: Monograph
<b>Nota di contenuto</b>	Reflections on the legitimate deck problem -- Some extremal problems on families of graphs and related problems -- Integral properties of combinatorial matrices -- A class of three-designs -- Isomorphic factorisations III: Complete multipartite graphs -- Biplanes and semi-biplanes -- Near-self-complementary designs and a method of mixed sums -- Recent progress and unsolved problems in dominance theory -- On the linear independence of sets of $2q$ columns of certain $(1, ?1)$ matrices with a group structure, and its connection with finite geometries -- The doehlert-klee problem: Part I, statistical background -- On the cayley index of a group -- A survey of extremal $(r, ?)$ -systems and certain applications -- On the enumeration of certain graceful graphs -- Fixing subgraphs of $K_{m,n}$ -- Hadamard equivalence -- A note on equidistant permutation arrays -- The combinatorics of algebraic graph theory in theoretical physics -- Graphs, groups and polytopes -- Decompositions of complete symmetric digraphs into the four oriented quadrilaterals -- Brick packing -- Colour symmetry in crystallographic space groups -- Generation of a frequency square orthogonal to a $10 \times 10$ latin square -- Factorization in the monoid of languages -- On graphs as unions of eulerian graphs -- The analysis of colour symmetry -- Computing automorphisms and canonical labellings of graphs -- On a result of bose and shrikhande -- Further results on a problem in the design of electrical circuits -- Transversals

and finite topologies -- Asymptotic number of self-converse oriented graphs -- Some correspondences involving the schröder numbers and relations -- A computer listing of hadamard matrices -- A class of codes generated by circulant weighing matrices -- An application of maximum-minimum distance circuits on hypercubes -- Decompositions of graphs and hypergraphs -- Some extremal problems in combinatorial geometry -- Distance-regular graphs -- A note on baxter's generalization of the temperley-lieb operators -- Autocorrelation of (+1,?1) sequences -- Triangles in labelled cubic graphs -- Problems.

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2. Record Nr.

Autore

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Titolo

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1 / B. M. Johri, K. B. Ambegaokar, P. S. Srivastava

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