

1. Record Nr.	UNISA996465589803316
Titolo	Integer Programming and Combinatorial Optimization [[electronic resource]] : 13th International Conference, IPCO 2008 Bertinoro, Italy, May 26-28, 2008 Proceedings // edited by Andrea Lodi, Alessandro Panconesi, Giovanni Rinaldi
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2008
ISBN	3-540-68891-9
Edizione	[1st ed. 2008.]
Descrizione fisica	1 online resource (XI, 477 p.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 5035
Disciplina	519.7/7
Soggetti	Computer science—Mathematics Discrete mathematics Numerical analysis Algorithms Computer graphics Discrete Mathematics in Computer Science Numerical Analysis Computer Graphics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Session 1 -- Perspective Relaxation of Mixed Integer Nonlinear Programs with Indicator Variables -- Disjunctive Cuts for Non-convex Mixed Integer Quadratically Constrained Programs -- The Air Traffic Flow Management Problem: An Integer Optimization Approach -- Session 2 -- The Induced Disjoint Paths Problem -- A Weighted K t,t - Free t-Factor Algorithm for Bipartite Graphs -- A New Algorithm for the Maximum Weighted Stable Set Problem in Claw-Free Graphs -- A Polynomial Algorithm for Weighted Abstract Flow -- Session 3 -- A Comparative Study of Linear and Semidefinite Branch-and-Cut Methods for Solving the Minimum Graph Bisection Problem -- Binary Positive Semidefinite Matrices and Associated Integer Polytopes -- Vertex Cover Resists SDPs Tightened by Local Hypermetric Inequalities -- Session 4 -- Tight Bounds for Permutation Flow Shop Scheduling -- The

Stochastic Machine Replenishment Problem -- A Polynomial Time Approximation Scheme for the Square Packing Problem -- Session 5 -- Modeling Disjunctive Constraints with a Logarithmic Number of Binary Variables and Constraints -- Computing with Multi-row Gomory Cuts -- Constraint Orbital Branching -- Session 6 -- A Fast, Simpler Algorithm for the Matroid Parity Problem -- Degree Bounded Matroids and Submodular Flows -- Budgeted Matching and Budgeted Matroid Intersection Via the Gasoline Puzzle -- Session 7 -- Primal-Dual Schema for Capacitated Covering Problems -- Offline and Online Facility Leasing -- Importance Sampling via Load-Balanced Facility Location -- Session 8 -- A Constant Approximation Algorithm for the a priori Traveling Salesman Problem -- New Geometry-Inspired Relaxations and Algorithms for the Metric Steiner Tree Problem -- Min Sum Edge Coloring in Multigraphs Via Configuration LP -- Session 9 -- An Improved Algorithm for Finding Cycles Through Elements -- The Stable Roommates Problem with Choice Functions -- A New Approach to Splitting-Off -- Session 10 -- Can Pure Cutting Plane Algorithms Work? -- The Mixing Set with Divisible Capacities -- A Polynomial Time Algorithm for the Stochastic Uncapacitated Lot-Sizing Problem with Backlogging -- Lifting Integer Variables in Minimal Inequalities Corresponding to Lattice-Free Triangles.

Sommario/riassunto

The volume contains the papers selected for presentation at IPCO 2008, the 13th International Conference on Integer Programming and Combinatorial Optimization that was held in Bertinoro (Italy), May 26–28, 2008. The IPCO series of conferences, sponsored by the Mathematical Programming Society, highlights recent developments in theory, computation, and application of integer programming and combinatorial optimization. The first conference took place in 1990; starting from IPCO 1995, the proceedings are published in the Lecture Notes in Computer Science series. The 12 previous IPCO conferences were held in Waterloo (Canada) 1990, Pittsburgh (USA) 1992, Erice (Italy) 1993, Copenhagen (Denmark) 1995 [LNCS 920], Vancouver (Canada) 1996 [LNCS 1084], Houston (USA) 1998 [LNCS 1412], Graz (Austria) 1999 [LNCS 1610], Utrecht (The Netherlands) 2001 [LNCS 2081], Boston (USA) 2002 [LNCS 2337], New York (USA) 2004 [LNCS 2986], Berlin (Germany) 2005 [LNCS 3509], and Ithaca (USA) 2007 [LNCS 4168]. The conference is not held in the years when the International Symposium of the Mathematical Programming Society takes place.

2. Record Nr.	UNINA9911019653403321
Autore	Gaisser Julia Haig
Titolo	Catullus // Julia Haig Gaisser
Pubbl/distr/stampa	Malden, MA, : Wiley-Blackwell, 2009
ISBN	9786612117213 9781118293379 1118293371 9781444310467 1444310461 9781282117211 1282117211 9781444310474 144431047X
Descrizione fisica	1 online resource (255 p.)
Collana	Blackwell introductions to the classical world
Disciplina	871.01 874.01 874/.01
Soggetti	Elegiac poetry, Latin - History and criticism Love poetry, Latin - History and criticism Poesia llatina Llibres electrònics
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 and index.
Nota di contenuto	Catullus; Contents; Figures; Preface; 1: Introduction: The Young Poet in Rome; 2: Poetry Books; 3: The Catullan Persona; 4: What Makes It Poetry; 5: Poetic Architecture; 6: Songs for Mixed Voices: Allusions, Intertexts, and Translations; 7: Receiving Catullus 1: From Antiquity through the Sixteenth Century; 8: Receiving Catullus 2: England and America; Appendix 1: Catullus' Meters; Appendix 2: Glossary of Metrical and Rhetorical Terms; Bibliography; General Index; Index of Catullus' Poems
Sommario/riassunto	Catullus is one of the liveliest and most appealing Roman poets. His

emotion, charm, and apparent spontaneity resonate with readers as strongly today as in antiquity. This sophisticated literary and historical introduction brings Catullus to life for the modern reader and presents his poetry in all its variety of emotions, subjects, and styles. Places Catullus in a social, historical, and literary context Examines Catullus's style and subjects, and provides a literary introduction to his major themes of love, social life, and politics Discusses the reception of the poems by transl
