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Nota di contenuto	Cake Cutting Algorithms for Piecewise Constant and Piecewise Uniform Valuations -- Bounding the Potential Function in Congestion Games and Approximate Pure Nash Equilibria -- Limiting Price Discrimination when Selling Products with Positive Network Externalities -- Computing Approximate Nash Equilibria in Polymatrix Games -- Optimal Cost-Sharing in Weighted Congestion Games -- Truthful Multi-unit Procurements with Budgets -- The Shapley Value in Knapsack Budgeted Games -- Fast Convex Decomposition for Truthful Social Welfare Approximation -- A Near-Optimal Mechanism for Impartial Selection -- Value-based Network Externalities and Optimal Auction Design -- Matching Dynamics with Constraints -- Truthful Approximations to Range Voting -- Resource Competition on Integral Polymatroids -- PTAS for Minimax Approval Voting -- Biobjective Online Bipartite Matching -- Dynamic Reserve Prices for Repeated Auctions: Learning from Bids.
Sommario/riassunto	This book constitutes the thoroughly refereed conference proceedings of the 10th International Conference on Web and Internet Economics, WINE 2014, held in Beijing, China, in December 2014. The 32 regular and 13 short papers were carefully reviewed and selected from 107 submissions and cover results on incentives and computation in

theoretical computer science, artificial intelligence, and
microeconomics.
