

A Complete Bibliography of *ACM Transactions on Economics and Computation (TEAC)*

Nelson H. F. Beebe
University of Utah
Department of Mathematics, 110 LCB
155 S 1400 E RM 233
Salt Lake City, UT 84112-0090
USA

Tel: +1 801 581 5254

E-mail: beebe@math.utah.edu, beebe@acm.org,
beebe@computer.org (Internet)
WWW URL: <https://www.math.utah.edu/~beebe/>

10 December 2024
Version 1.35

Title word cross-reference

α [CR17]. ϵ [Elb21]. \exists [GMVY18]. $\exists R$ [BM21]. λ [GPZ21].

-complete [BM21]. **-Envy-Free** [Elb21].
-regular [GPZ21]. **-Strongly** [CR17].

1 [CH21a, HCGM22]. **1/e** [ST20].

2 [CH21b].

Acceptance [Mau21]. **ACM** [CM13, CM17, GÜ23]. **Ad** [CV15, NW18].
Additive [GJLZ20]. **Adversarial** [EKM18].
Advertising [CMV15, GMMV15, GMS15, NW18]. **Affine** [NS15]. **After** [CCS17]. **Agenda** [ABC+15].

Agents [CCK+16, DSE15, GK16, KR20, MXX22, SY22, YOA+13]. **Aggregation** [KKL19]. **Algorithm** [GHV23].
Algorithmic [AER+24, FN13, HMP24].
Algorithms [BK20, SSCD14]. **Allocation** [AV20, CISZ21, CEK16, DSSX21, EKM18, GHLTC23, GHBBM22, NW18]. **Allocations** [BCIZ21, KPS18]. **Alternating** [CEK16].
Altruism [CDKS14, HS13]. **Amazon** [BYBYST13]. **among** [MXX22]. **Analysis** [KFH15, SSO23, JP13]. **Anarchy** [AER+24, AV23, BGR14, CDKS14, CDD+14, CKST16, KS23, MBP22, PNS16, Rou15].
Anonymity [RS16]. **Answering** [SY22].
Ante [Mau21]. **Antifolk** [PRU17].
Applications [CR17, RW18]. **Approach** [EG16]. **Approval** [SZ20]. **Approximate** [CFG15, FS16, GR16, PT13].
Approximately [CBGdK+20].

Approximating [AKS17]. **Approximation** [AZ21, BK20]. **Arbitrage** [CMV15]. **Arrival** [DSS⁺24]. **Arrivals** [DSS⁺24]. **Arrow** [DGV16]. **Assignment** [BCH⁺20, DSS⁺24, FB17, FSZ18]. **Assortment** [ILM⁺21]. **Atomic** [HS13, PCFM21]. **Auction** [AKLV17, GHV23]. **Auctioning** [ADH15]. **Auctions** [AV23, AMS14, Ass20, ADH15, BL16, CDE⁺14, CMV15, CKST16, CR17, CBLHS15, CBGdK⁺20, DFI14, DHS15, DHW15, DHS18, HIMM13, HK15, KP13, Ma22, RGKK16]. **Augmentations** [ISW23]. **Automated** [OPRS13]. **Averse** [DSE15]. **Axiomatic** [FSST19].

Back [CM17]. **Bad** [EPR19]. **Badge** [EG16]. **Bads** [LMSZ24]. **Balancing** [VBMM22]. **Based** [BB17, DFJ⁺15, DHS18, GMS15, JZ23, BCH⁺20, GHBBM22, GH24]. **Bayesian** [CR17, GK17]. **Be** [CKV20, EPR19]. **Behavior** [FP16]. **Behavioral** [EPR19]. **Best** [CDE⁺14, DS22, GMC21]. **Best-Response** [CDE⁺14, GMC21]. **Better** [HR20]. **Beyond** [PPS15]. **Bid** [HN19]. **Bid-Limited** [HN19]. **Bidders** [DHK⁺16, HK15]. **Bidding** [KMM24, SG20]. **Bimatrix** [FS16]. **Binary** [ABC⁺15, LSA24, YOA⁺13]. **Bitcoin** [LSZ22]. **Black** [GLT20]. **Black-Box** [GLT20]. **Blockchain** [GH24]. **Blockchain-based** [GH24]. **Boolean** [GNR18]. **Border** [GNR18]. **Borders** [GNR18]. **Bound** [MBP22]. **Boundary** [JLSW17]. **Bounded** [BGP15]. **Bounded-Distance** [BGP15]. **Bounds** [CKST16, GR16, KS23]. **Box** [GLT20]. **Bribing** [KKM20]. **Broadcast** [CNP⁺21]. **Budget** [CGMW21, DDW18, DHS15, GJLZ20, JT21]. **Budget-Constrained** [CGMW21]. **Budget-Feasible** [GJLZ20]. **Budgeting** [GKSA19]. **Budgets** [CBLHS15]. **Buy-in** [SSO23]. **Buyer** [AV23, CGMW21, RW18]. **Buyers** [Ma22].

Call [WS15]. **Can** [CKV20, EPR19]. **Candidate** [AZ21]. **Capacity** [FG16]. **Cardinal** [GH18]. **Case** [ABM20, BGR14, GH24, LMSZ24]. **Catastrophe** [LSCP23]. **Causal** [IO18]. **Characteristic** [MSR⁺14]. **Characterization** [FSST19]. **Characterizing** [KLM21]. **Checking** [HH13]. **Chief** [GÜ23, PS17]. **Choice** [AZ21]. **Choices** [BFK17]. **Chores** [GHLC23]. **Classifiers** [DFJ⁺15, KR20]. **Closing** [ST20]. **Cloud** [KLM21, KKS19, SG20]. **Clustering** [KS23]. **Co** [GÜ23, PS17]. **Co-Editors-in-Chief** [GÜ23, PS17]. **Coalition** [BBW23]. **Coalitions** [FG16]. **Collective** [ABC⁺15]. **Combinatorial** [Ass20, BMS22, BL16, CEK16, CBGdK⁺20, DHS18, ILM⁺21]. **Committee** [CJMW20, FSST19]. **Common** [CCS17]. **Communication** [GSP21]. **Communities** [ZPvdS14]. **Comparative** [HV16]. **Competition** [PST14]. **Competitive** [HPS⁺18, KP13, Sar13]. **complete** [BM21]. **Completeness** [GMVY18]. **Complexity** [AM14, BB15, CR22, GSP21, GLT20, GPS13, GR16, OPR16, SSCD14]. **Compressions** [DHS18]. **Computable** [DS22]. **Computation** [BBH⁺17, CFGS15, GSP21, H MV16, MSR⁺14, CM13, GÜ23]. **Computational** [HP19]. **Computing** [BB17, GMC21, JLSW17, KT23, SSO23]. **Concepts** [BB17, JZ23]. **Congestion** [BGR14, BV19, CFGS15, CG16, GKK20, HS13, KR15, PCFM21, HM24]. **Connected** [AD15]. **Connection** [ACV13]. **Consensus** [HH13, MT13]. **Constrain** [FG16]. **Constrained** [CGMW21]. **Constraints** [DDW18, FG16, FSZ18]. **Contagious** [BEK⁺13]. **Contest** [GK16]. **Contests** [GH18, LSA24]. **Continuous** [HLPV18].

Convergence [AKLV17, CDE⁺14]. **Convex** [ACV13, DGV16, GMC21]. **Convexity** [KMM24]. **Cookie** [GMMV15]. **Copies** [GHLTC23]. **Correlated** [ABF⁺17, BB15, MS15]. **Correlations** [ISW23]. **Cost** [BMS22, GKK20, RS16, SSO23]. **Cost-Sharing** [GKK20, RS16]. **Costs** [KC21]. **Covering** [BKPS14, MS15]. **Creation** [AEED⁺14, BGP15]. **Cross** [HH13]. **Crowdsourcing** [SZ20]. **cryptographic** [GLR13]. **Current** [CEK16].

Data [GILR20, WYZ18]. **Debreu** [DGV16]. **Decentralized** [GH24]. **Decision** [BM21, CKRS14, FP16, GMVY18]. **Decisions** [ABC⁺15]. **Deconstructing** [BYBYST13]. **Deferred** [Mau21]. **Delay** [SG20]. **Delivery** [CV15]. **Demand** [LGMC22]. **Demands** [GHV23]. **Democracy** [GKMP21]. **Design** [BFT16, BL16, EG16, FZ15, GLT20, GK16, HH13, H MV16, KNP13, KC21, LSCP23, MS15, PT13, RTC16, XV15]. **Designing** [KS19]. **Destabilize** [LSCP23]. **Deterministic** [CGS24, FT14, Ma22]. **Dichotomous** [ABM20]. **Differentiated** [SG20]. **Digital** [AMS14]. **Discounted** [DS22]. **Discriminant** [DFJ⁺15]. **Discriminant-Based** [DFJ⁺15]. **Discrimination** [KM24]. **Display** [CMV15, GMS15]. **Distance** [BGP15]. **Distortion** [EKPS24]. **Distributed** [ADH19, ASA17, FTW20, JLSW17]. **Distribution** [JZ23]. **Distribution-Based** [JZ23]. **Distributions** [BBDS17, CR17, DSS⁺24, GPZ21]. **Diversity** [BCH⁺20]. **Divisible** [ADH15]. **Division** [AD15, BK20, LV21, MBP22, Vel18]. **Do** [Ass20, CPS16, FG16, KR20]. **Does** [HM16]. **Domains** [BMS22, FZ15, NS15, NPJ13]. **Dominance** [BB17, HKV16]. **Dominance-Based** [BB17]. **Dominant** [PPS15, NPJ13]. **dominant-strategy** [NPJ13]. **Double** [AKLV17]. **Dynamic** [AV20, BDKS15, BV19, KT23, RSUW20]. **Dynamics** [AFM⁺19, COP13, CDE⁺14, CNP⁺21, JLSW17, YOA⁺13].

Each [KKL19]. **Earning** [BGHM19]. **EC'12** [LBI15]. **EC'14** [CE16]. **EC'15** [FLS18]. **EC'16** [CB19]. **EC'17** [Ano20]. **EC'19** [FM20]. **EC2** [BYBYST13]. **Economic** [EG16]. **Economics** [CM13, GMMV15, GÜ23]. **Edge** [SSK22]. **Editing** [CM17]. **Editorial** [CM17, GÜ23, PS17]. **Editors** [PS17, GÜ23]. **Effective** [CKV20]. **Effectiveness** [GMS15]. **Efficiency** [AD15, GKK20, MBP22]. **Efficient** [ACV13, BCIZ21, CFGS15, CBGdK⁺20, JT21]. **Effort** [KR20]. **Election** [ADH19]. **Electric** [CEK16]. **Elicitation** [KS19]. **Eliciting** [CKRS14]. **Envy** [AKS17, CISZ21, Elb21]. **Envy-Free** [AKS17]. **Envy-freeness** [CISZ21]. **Equilibration** [MBP22]. **Equilibria** [AEED⁺14, BM21, BBH⁺17, COP18, CFGS15, DS22, FS16, GKK20, GMVY18, GR16, GMC21, KYY20, KR15, HM24]. **Equilibrium** [BB15, GHV23, GPS13, HP19, HP21, KFH15, OPR16, RS14]. **Equitable** [Vel18]. **Equivalence** [Mau21]. **ESP** [JP13]. **Estimates** [HH13]. **Evidence** [HMP24]. **Evolving** [AFM⁺19]. **Ex** [DDW18, Mau21, RS14]. **Ex-Ante** [Mau21]. **Ex-Post** [DDW18, RS14]. **Examples** [BGR14]. **Exchange** [KMRR18, XV15]. **Exclusive** [KNP13]. **Existence** [CFGS15, GKK20]. **Exploitation** [GS15]. **Exponential** [KKM20]. **Exposing** [BKPS14]. **Expressive** [DHW15]. **Extensions** [PPS15]. **Externalities** [HIMM13]. **Extraction** [HH13].

Facility [AZ21, FT14]. **Fair** [AD15, ABM20, BK20, BCIZ21, GHLTC23, LV21]. **Fairness** [CKM⁺19, CSHS24, CJMW20, EKPS24,

MXX22, OPR16, PPS15]. **Farewell** [CM17]. **Fast** [AKLV17]. **Feasible** [GJLZ20, JT21]. **Fee** [LSZ22]. **Few** [AKL19]. **Finding** [BCIZ21, FS16]. **Fine** [BH22]. **Fine-grained** [BH22]. **Finite** [BBH⁺17]. **First** [CKST16]. **First-Price** [CKST16]. **Fisher** [BGHM19]. **Fit** [SSCD14]. **Fixed** [GSP21, Ma22]. **Fixed-Price** [Ma22]. **Flooded** [FZ15]. **Fluid** [GKMP21]. **Formation** [BEK⁺13]. **Fractional** [ABB⁺19]. **Framework** [JZ23, KT23, KS19]. **Free** [AKS17, Elb21, KNP13]. **freeness** [CISZ21]. **Function** [MSR⁺14]. **Functions** [GNR18]. **Fundamental** [WYZ18]. **Future** [CM17].

Game [ADH19, AEED⁺14, EG16, FN13, GMC21, HKMN16, IO18, JLSW17, JZ23, JP13]. **Game-Theoretic** [ADH19, IO18, JZ23, GMC21, JP13]. **Games** [ABB⁺19, BKPS14, BGR14, BGP15, BV19, BM21, BBH⁺17, COP13, CFGS15, CNP⁺21, CSV20, CG16, DS22, FS16, FTW20, FT14, GKK20, HP19, HP21, HS13, KYY20, KS23, KR15, LSCP23, MSR⁺14, MBP22, PCFM21, PRU17, Rou15, SSK22, HM24]. **Gamification** [EG16]. **Gap** [ST20]. **Generalized** [FB17, GKK20, MSR⁺14]. **Geometric** [FW17]. **Geometry** [COP13]. **Given** [AZ21]. **Global** [BKPS14]. **Going** [BMM18]. **Good** [EPR19]. **Goodness** [SSCD14]. **Goodness-of-Fit** [SSCD14]. **Goods** [AMS14, ADH15, BHSZ15, FSZ18, GHLTC23]. **Grading** [CKV20]. **grained** [BH22]. **Graphical** [COP18]. **Graphs** [Elb21, ST20]. **Greedy** [BL16]. **Grid** [CEK16]. **Gross** [GHV23]. **Group** [CJMW20]. **Groups** [AFM⁺19]. **Guarantee** [LMSZ24].

Half [HR20]. **Having** [DS22]. **Hedonic** [ABB⁺19]. **Hereditary** [LV21]. **Heterogeneous** [AMPS20, ADH15, DHS15, SY22]. **Hierarchy** [FSST19]. **Hill** [LMSZ24]. **Homotopy** [GPS13]. **Housing** [GHBBM22]. **Howson** [GPS13].

Impact [CDKS14, HM24]. **Impartial** [BFK17, CGS24]. **Imperfect** [HP21, XV15]. **Implementation** [MSR⁺14]. **Improved** [HM16]. **Improving** [GMS15]. **Incentive** [WYZ18]. **Incentives** [EG16, IM15, SZ20]. **Incomplete** [Rou15]. **Inconsistent** [AK21]. **Increase** [HM16]. **Individually** [BBW23]. **Indivisibilities** [PPS15]. **Indivisible** [CISZ21, CSHS24, LMSZ24]. **Induce** [KR20]. **Inefficiency** [HM24]. **Inefficient** [LSCP23]. **Inequalities** [ISW23]. **Inference** [IO18]. **Influence** [ST20]. **Information** [BKPS14, GPTD22, KS19, Rou15]. **Instance** [BYBYST13]. **Integrating** [HLPV18]. **Intensity** [KLM21]. **Interaction** [Ass20]. **Interdependent** [RTC16]. **Internship** [BAHR18]. **Introduction** [Ano20, CI15, CB19, CH21a, CH21b, CE16, FN13, FLS18, FM20, HCGM22, LBI15, MT16, CM13]. **Invest** [KR20]. **Israeli** [BAHR18]. **Issue** [Ano20, CI15, CB19, CH21a, CH21b, CE16, FN13, FLS18, FM20, HCGM22, KKL19, LBI15]. **Item** [CISZ21]. **Items** [CSHS24, DHS15, Ma22].

Justified [EFI⁺24].

Keyword [CBLHS15]. **Knapsack** [GKSA19]. **Known** [DSS⁺24].

Large [AKS17, IM15, PRU17]. **Leader** [ADH19]. **Learning** [ACV13, BMM18, FP16, GMC21, JZ23, LGMC22]. **Lemke** [GPS13]. **Leximin** [KPS18]. **Limit** [HLPV18]. **Limitations** [BL16, CPV20, PPS15]. **Limited** [BDKS15, HN19]. **Limits** [BGHM19, DHS15, WYZ18]. **Line** [Elb21]. **Linear** [DGV16, GILR20, ISW23]. **Liquid**

[GKMP21]. **Liquidity** [OPRS13]. **Liquidity-Sensitive** [OPRS13]. **Lists** [HPS⁺18]. **Load** [VBMM22]. **Local** [HMV16]. **Location** [AZ21, FT14]. **Locked** [LSCP23]. **Locked-in** [LSCP23]. **Long** [MBP22]. **Looking** [CM17]. **Lower** [BH22].

Maker [OPRS13]. **Makers** [HLPV18]. **Making** [ACV13, CKRS14, MT13]. **Many** [BH22]. **Many-to-one** [BH22]. **Market** [ACV13, GHV23, HLPV18, LSZ22, OPRS13]. **Markets** [AKS17, BGHM19, CPV20, DGV16, EFRS20, HLPV18, IM15, IO18, KNP13, MXX22, Mau21, Sar13]. **Marriage** [CJ21]. **Match** [BAHR18, GMMV15]. **Matching** [AER⁺24, AV20, AZ21, AKL19, ASA17, BH22, DSSX21, DSS⁺24, FIT⁺15, GMMV15, KYY20, MXX22, Mau21]. **Matchings** [CSS21, CR22]. **Matroid** [BCIZ21]. **Matters** [CNP⁺21]. **Maximin** [BK20]. **Maximization** [BHSZ15, DDW18, DHK⁺16, EFG⁺14, GPTD22, MXX22, RSUW20, ST20]. **Maximizers** [NS15]. **Maximizing** [Elb21]. **Maximum** [ASA17, CKM⁺19]. **Measures** [SSCD14]. **Mechanics** [GKMP21]. **Mechanism** [BFT16, BL16, CGMW21, DHW15, FB17, FZ15, GLT20, GK17, HH13, HVM16, KNP13, KC21, LSCP23, MS15, PT13, RTC16]. **Mechanisms** [ABF⁺17, CEK16, CCK⁺16, DSE15, FT14, GJLZ20, GHBBM22, JT21, KM24, KS19, RS14, RW18, SY22, WYZ18, WS15, NPJ13]. **Mediated** [Sar13]. **Mediators** [BFT16]. **Medical** [BAHR18]. **Method** [GPS13]. **MHR** [GPZ21]. **Microfinance** [IO18]. **Minimal** [FW17, GPTD22]. **Minimizing** [RW19]. **Minimum** [ASA17, FIT⁺15]. **Mining** [GH24]. **Mixed** [ASA17]. **Mixing** [ABM20, EKM18]. **Model** [IO18]. **Models** [EKM18]. **Modest** [Ass20]. **Monetary** [HKV16]. **Money** [PT13]. **Monitoring** [XV15]. **Monotone** [JT21]. **Monotonicity**

[RW18]. **Multi** [BM21, EFRS20, GMVY18]. **Multi-Player** [GMVY18, BM21]. **Multi-Unit** [EFRS20]. **Multidimensional** [RSUW20]. **Multimarket** [HV16]. **Multiplayer** [IO18]. **Multiple** [CBLHS15, KKL19, Ma22, RW19]. **Multiunit** [AV23]. **Myopic** [CDE⁺14].

Nash [AEED⁺14, BM21, CFGS15, CKM⁺19, FS16, GMVY18, HM24, VBMM22]. **Near** [BKPS14, COP13, MS15, NW18]. **Near-Optimal** [MS15]. **Near-Optimality** [BKPS14]. **Near-Optimum** [NW18]. **Near-Potential** [COP13]. **Need** [Ass20]. **Neighbourhood** [GHBBM22]. **Neighbourhood-based** [GHBBM22]. **Network** [AEED⁺14, BGP15, BEK⁺13, HIMM13, RS16, HM24]. **Networked** [IO18]. **Networks** [KS23]. **No** [DS22]. **Noisy** [CPS16]. **Nonequilibrium** [FP16]. **Nonexcludable** [BHSZ15]. **Notions** [CSHS24]. **Nucleolus** [KT23].

Observations [KNP13]. **Offline** [DSSX21, MXX22]. **One** [SY22, BH22]. **Online** [ACV13, CNP⁺21, DHK⁺16, DSSX21, DSS⁺24, GMMV15, KP13, MXX22, NW18, VBMM22, ZPvdS14]. **Online-Matching** [MXX22]. **Opaque** [BMM18]. **Opinion** [YOA⁺13]. **Opponent** [GS15]. **Optimal** [GK16, GPZ21, GJLZ20, HIMM13, KMRR18, KM24, Ma22, MS15, NPJ13, PCFM21, RTC16, XV15]. **Optimality** [BKPS14]. **Optimization** [ACV13, DHK⁺16, ILM⁺21]. **Optimize** [CV15]. **Optimized** [EKPS24]. **Optimum** [NW18]. **Oral** [AKLV17]. **Orders** [HLPV18]. **Ordinal** [AZ21, CKV20, Ma22]. **Our** [CM17].

Packet [HPS⁺18]. **Page** [DHK⁺16]. **Pairwise** [CJ21]. **Paradox** [HV16]. **parameter** [NPJ13]. **Pareto** [KMRR18].

Part [CH21a, CH21b, HCGM22]. **Participatory** [GKSA19]. **Partitions** [GMC21]. **Partners** [AER⁺24]. **Payment** [DFJ⁺15]. **payments** [NPJ13]. **Payoff** [FS16]. **Payoffs** [EPR19]. **Peer** [AMPS20, CKV20, FW17]. **Penalties** [AK21]. **Perfect** [DS22, KYY20]. **Performance** [KR18]. **Perspective** [ADH19, FW17]. **Persuasion** [HMP24]. **Pieces** [AD15]. **Planning** [AK21]. **Platforms** [DSSX21, GS24, XV15]. **Player** [GMVY18, BM21]. **Players** [MS15]. **Point** [GSP21]. **Polynomial** [BV19, CG16]. **Pools** [GH24]. **Population** [LSCP23]. **Position** [CDE⁺14]. **Positions** [AZ21, KKL19]. **Positive** [HIMM13]. **Possibilities** [CPV20]. **Post** [DDW18, RS14]. **Posted** [ABF⁺17]. **Posted-Price** [ABF⁺17]. **Posting** [BBDS17]. **Potential** [COP13]. **Power** [BFK17, CEK16, FT14, FZ15]. **Practical** [OPRS13]. **Predicted** [EPR19]. **Prediction** [AMPS20, CPV20, DSE15, FW17, HLPV18]. **Predictions** [CKRS14]. **Preference** [SSCD14]. **Preferences** [ABM20, BMM18, CCS17, CSS21, CR22, CJ21, Ma22]. **Presence** [BEK⁺13]. **Price** [AER⁺24, ABF⁺17, AV23, BBM13, BCH⁺20, BGR14, CDKS14, CDD⁺14, CG16, CKST16, EFI⁺24, KS23, KM24, Ma22, MBP22, PNS16, Rou15]. **Prices** [BBDS17]. **Pricing** [AKS17, BDKS15, BYBYST13, COP18, Elb21, EFRS20, GPZ21, KKS19, RSUW20, SG20]. **Principle** [KC21]. **Prior** [KNP13]. **Prior-Free** [KNP13]. **Priorities** [BMM18, SSK22]. **Priority** [HPS⁺18]. **Priors** [GLT20]. **Privacy** [CCK⁺16, CSV20, DFI14, WYZ18]. **Private** [CPV20, KMRR18]. **Pro** [EPR19]. **Pro-sociality** [EPR19]. **Problem** [AKL19, CJ21, FB17, FP16, FSZ18]. **Problems** [AZ21, BCH⁺20, BM21, BH22, DSSX21, KMM24, MS15]. **Procedures** [Mau21]. **Profit** [Elb21, HH13]. **Profit-Maximizing** [Elb21]. **Program** [DGV16]. **Programming** [KT23]. **Projects** [GNR18]. **Prophet** [ISW23]. **Proportional** [EKPS24]. **Protocols** [ADH19, ZPvdS14, GLR13]. **Provision** [CCS17]. **Provision-After-Wait** [CCS17]. **Public** [GNR18, GHBBM22, KLM21]. **Pure** [CFG15, KR15, HM24]. **Put** [ABC⁺15].

QPTAS [Elb21]. **Quantitative** [HV16]. **Queries** [AKL19, FS16, GMC21, LGMC22]. **Query** [AM14, BB15, GR16]. **Question** [SY22]. **Quota** [BCH⁺20]. **Quota-based** [BCH⁺20]. **Quotas** [BH22, FIT⁺15, GHBBM22].

R [GMVY18]. **R-Completeness** [GMVY18]. **Random** [AMS14, FSZ18, IM15, Mau21]. **Randomized** [KM24]. **Rank** [BCIZ21]. **Ranking** [RGKK16]. **Rating** [ZPvdS14]. **Ratio** [KP13]. **Rational** [DGV16]. **rationality** [GLR13]. **Reaching** [BBW23]. **Real** [KMM24, KPS18]. **Real-time** [KMM24]. **Recall** [HP21]. **Recaps** [FP16]. **Recency** [FP16]. **Recommendations** [CKRS14]. **Recommender** [DFI14]. **Reconstructing** [BMM18]. **Records** [FP16]. **Redesigning** [BAHR18, LSZ22]. **Regression** [GILR20]. **Regret** [MBP22, RW19]. **Regular** [CR17, GPZ21]. **Related** [KMM24]. **Rent** [Vel18]. **Repeated** [DS22, PRU17]. **Representation** [EFI⁺24]. **Reserves** [RW19]. **Resource** [PPS15]. **Resources** [DSSX21]. **Response** [CDE⁺14, DS22, GMC21]. **Restoring** [KR15]. **Restricted** [CR22]. **Results** [SSCD14]. **Reusable** [DSSX21]. **Reveal** [CPS16]. **Revealed** [SSCD14]. **Revelation** [KC21]. **Revenue** [AKS17, BHSZ15, DDW18, EFG⁺14, GPTD22, HM16, Ma22, RW18]. **Revenue-Optimal** [Ma22]. **Revisited** [CSHS24]. **Reward** [GH24, KS19]. **Ride** [DSSX21]. **Ride-sharing** [DSSX21]. **Ring**

[CDD⁺14]. **Risk** [BEK⁺13, DSE15, PNS16]. **Risk-Averse** [DSE15]. **Robust** [GPTD22, HV16, MS15, RTC16]. **Romantic** [AER⁺24]. **Routing** [CDD⁺14, HPS⁺18, MBP22, SSK22]. **Rules** [AM14, DFJ⁺15, FSST19, LWC22].

Safe [GS15]. **Sampling** [AMS14, KP13]. **Scheduling** [GK17]. **Schemes** [EFG⁺14, KKS19]. **Scores** [KR18]. **Scoring** [AM14, FSST19, LWC22]. **Scrip** [KFH15]. **Search** [CBLHS15, GS24, RGKK16]. **Secondary** [HK15]. **Selection** [BFK17, CGS24, CJMW20, GPS13]. **Selfish** [CDD⁺14, EPR19, NS15, VBMM22]. **Selling** [HR20, KNP13]. **Sensitive** [OPRS13]. **Sensitivity** [PNS16]. **Separately** [HR20]. **Sequential** [ABF⁺17, AV23, BBH⁺17, GLR13, GHBBM22, HP19, HP21, KYY20]. **Service** [XV15]. **Services** [SG20]. **Set** [LV21]. **Shaping** [CV15]. **Shared** [SSO23]. **Shared/Buy** [SSO23]. **Shared/Buy-in** [SSO23]. **Sharing** [BMS22, GKK20, GH24, RS16, DSSX21]. **Shopbots** [Sar13]. **Shopbots-Mediated** [Sar13]. **Sided** [CBGdK⁺20, GS24, IM15, Mau21, DSS⁺24]. **Signaling** [EFG⁺14, FTW20, KC21, PST14]. **Simple** [CKV20, CGMW21, FP16, GK16, JT21, KKS19, RW18]. **Simultaneous** [CKST16]. **Single** [KKM20, WS15, NPJ13]. **Single-Call** [WS15]. **Single-Exponential** [KKM20]. **single-parameter** [NPJ13]. **Smart** [CEK16]. **Social** [AFM⁺19, AZ21, PST14, SSO23, VBMM22]. **sociality** [EPR19]. **Socially** [XV15]. **Socially-Optimal** [XV15]. **Solution** [BB17, JZ23]. **Solutions** [GPS13]. **Some** [KNP13]. **Sources** [GILR20]. **Special** [Ano20, CI15, CB19, CH21a, CH21b, CE16, FLS18, FM20, HCGM22, LBI15, FN13]. **Spectrum** [HK15]. **Spikes** [EKM18]. **Sponsored** [CBLHS15, RGKK16]. **Spot** [BYBYST13]. **Stability** [CSS21, CG16]. **Stable** [BH22, BBW23, CR22, CJ21]. **Stackelberg** [BBH⁺17]. **Statics** [HV16]. **Statistical** [GPTD22]. **Steering** [GS24]. **Stochastic** [AKL19, EKM18, HKV16]. **Strategic** [BFT16, GILR20, IO18, WYZ18]. **Strategically** [KR20]. **Strategies** [DS22, SG20]. **strategy** [NPJ13]. **Strategyproof** [FIT⁺15]. **Strength** [CSS21]. **Strong** [LGMC22]. **Strongly** [CR17, SY22]. **Structure** [CFGS15, CR22, HM24]. **Structures** [BBW23]. **Stubborn** [YOA⁺13]. **Subadditive** [RW18]. **Subgame** [DS22, KYY20]. **Subgame-Perfect** [DS22]. **Subjects** [WYZ18]. **Submodular** [DHK⁺16, FSZ18, HK15, JT21]. **Subsidized** [DSE15]. **Substitute** [GHV23]. **Substitutes** [LGMC22]. **Supply** [BDKS15]. **Surrogate** [LWC22]. **Swap** [GHBBM22]. **Symmetric** [BM21, GMVY18, HK15]. **symmetry** [HM24]. **Systems** [CEK16, DFII4, KFH15, LV21, SSO23].

Targeted [NW18]. **Targeting** [HM16, HN19]. **Task** [DSS⁺24]. **Tasks** [AV20, DSS⁺24]. **Taxes** [BV19, PCFM21]. **TEAC** [CM17, PS17]. **Team** [KR18]. **Technologies** [LSCP23]. **telling** [KS19]. **Terms** [CM17]. **Test** [KR18]. **Tests** [SSCD14]. **Theorem** [GNR18, PRU17]. **Theoretic** [ADH19, IO18, JZ23, KS19, GMC21, JP13]. **Theory** [EG16, JLSW17, FN13]. **Three** [EPR19, SY22]. **Tight** [CKST16]. **Tightness** [BGR14]. **Time** [AK21, ADH15, GMS15, KKM20, KMM24]. **Time-Based** [GMS15]. **Time-Inconsistent** [AK21]. **Timing** [CNP⁺21]. **Topological** [KS23]. **Tractable** [LSA24, MT13]. **Trade** [HLPV18]. **Tradeoffs** [CSS21, RGKK16]. **Traffic** [CV15, EKM18]. **Transactions** [BMM18, CM13, GÜ23]. **Transfers** [HKV16]. **Truth** [CPS16, KS19].

Truth-telling [KS19]. **Truthful** [ADH15, BL16, CEK16, CCK⁺16, FB17, SY22]. **Truthfulness** [FZ15, HKV16]. **Two** [AV23, BFK17, CDD⁺14, CBGdK⁺20, DSS⁺24, GS24, IM15, Mau21, SY22]. **Two-Buyer** [AV23]. **Two-Sided** [CBGdK⁺20, GS24, IM15, Mau21, DSS⁺24]. **Types** [EPR19].

Uncertainty [BBM13, PNS16]. **Undirected** [ST20]. **Unflinchingly** [EPR19]. **Unified** [GHLTC23]. **Unit** [EFRS20]. **Universal** [BGR14]. **Unknown** [BBDS17]. **Unreasonable** [CKM⁺19]. **Upper** [BH22]. **Usage** [KLM21]. **Users** [AMPS20]. **Using** [EPR19]. **Utilities** [ASA17, GHBBM22]. **Utility** [BGHM19].

Valuation [DHS18]. **Valuations** [ABF⁺17, BCIZ21, COP18, GJLZ20, JT21, NS15]. **Value** [AK21, CCK⁺16, MSR⁺14, WYZ18]. **Values** [RTC16]. **VCG** [DHS18, GK17, RS14]. **VCG-Based** [DHS18]. **Verification** [FZ15]. **Versions** [GMVY18]. **Very** [AKL19]. **via** [ACV13, FS16, GHLTC23, HH13, KT23, LGMC22, MBP22]. **View** [BH22]. **Votes** [CPS16, KKL19]. **Voting** [EKPS24, GKSA19, KKM20, SZ20].

Wait [CCS17]. **Weak** [GHV23]. **Web** [DHW15]. **Weighted** [BGR14, CFGS15, CISZ21, CSHS24, GKK20, KR15]. **Weights** [CGS24]. **Welfare** [AKS17, CKM⁺19, DHK⁺16, PST14, RSUW20, VBMM22]. **Well** [EPR19]. **Whole** [DHK⁺16]. **Whole-Page** [DHK⁺16]. **Wild** [MBP22]. **WINE'13** [CI15]. **WINE'18** [CH21a, CH21b]. **WINE'20** [HCGM22]. **without** [PT13, RS16]. **Workers** [DSS⁺24]. **World** [KPS18]. **Worst** [BGR14, LMSZ24]. **Worst-Case** [BGR14, LMSZ24].

References

Aziz:2019:FHG

[ABB⁺19] Haris Aziz, Florian Brandl, Felix Brandt, Paul Harrenstein, Martin Olsen, and Dominik Peters. Fractional hedonic games. *ACM Transactions on Economics and Computation*, 7(2):6:1–6:??, August 2019. CODEN ????. ISSN 2167-8375 (print), 2167-8383 (electronic). URL https://dl.acm.org/ft_gateway.cfm?id=3327970.

Alon:2015:HPT

[ABC⁺15] Noga Alon, Robert Bredereck, Jiehua Chen, Stefan Kratsch, Rolf Niedermeier, and Gerhard J. Woeginger. How to put through your agenda in collective binary decisions. *ACM Transactions on Economics and Computation*, 4(1):5:1–5:??, December 2015. CODEN ????. ISSN 2167-8375 (print), 2167-8383 (electronic).

Adamczyk:2017:SPP

[ABF⁺17] Marek Adamczyk, Allan Borodin, Diodato Ferraioli, Bart De Keijzer, and Stefano Leonardi. Sequential posted-price mechanisms with correlated valuations. *ACM Transactions on Economics and Computation*, 5(4):22:1–22:??, December 2017. CODEN ????. ISSN 2167-8375 (print), 2167-8383 (electronic).

Aziz:2020:FMC

[ABM20] Haris Aziz, Anna Bogomolnaia,

- and Hervé Moulin. Fair mixing: The case of dichotomous preferences. *ACM Transactions on Economics and Computation*, 8(4):18:1–18:27, November 2020. CODEN ????? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3417738>.
- [ACV13] **Abernethy:2013:EMM**
Jacob Abernethy, Yiling Chen, and Jennifer Wortman Vaughan. Efficient market making via convex optimization, and a connection to online learning. *ACM Transactions on Economics and Computation*, 1(2):12:1–12:??, May 2013. CODEN ????? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [AD15] **Aumann:2015:EPD**
Yonatan Aumann and Yair Dombb. The efficiency of fair division with connected pieces. *ACM Transactions on Economics and Computation*, 3(4):23:1–23:??, July 2015. CODEN ????? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [ADH15] **Aumann:2015:ATT**
Yonatan Aumann, Yair Dombb, and Avinatan Hassidim. Auctioning time: Truthful auctions of heterogeneous divisible goods. *ACM Transactions on Economics and Computation*, 4(1):3:1–3:??, December 2015. CODEN ????? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [ADH19] **Abraham:2019:DPL**
Ittai Abraham, Danny Dolev, and Joseph Y. Halpern. Distributed protocols for leader election: a game-theoretic perspective. *ACM Transactions on Economics and Computation*, 7(1):4:1–4:??, February 2019. CODEN ????? ISSN 2167-8375 (print), 2167-8383 (electronic). URL https://dl.acm.org/ft_gateway.cfm?id=3303712.
- [AEED⁺14] **Albers:2014:NEN**
Susanne Albers, Stefan Eilts, Eyal Even-Dar, Yishay Mansour, and Liam Roditty. On Nash equilibria for a network creation game. *ACM Transactions on Economics and Computation*, 2(1):2:1–2:??, March 2014. CODEN ????? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [AER⁺24] **Abeliuk:2024:PAA**
Andrés Abeliuk, Khaled Elbassioni, Talal Rahwan, Manuel Cebrian, and Iyad Rahwan. Price of anarchy in algorithmic matching of romantic partners. *ACM Transactions on Economics and Computation*, 12(1):2:1–2:??, March 2024. CODEN ????? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3627985>.
- [AFM⁺19] **Alon:2019:DES**
Noga Alon, Michal Feldman, Yishay Mansour, Sigal

- Oren, and Moshe Tennenholtz. Dynamics of evolving social groups. *ACM Transactions on Economics and Computation*, 7(3):14:1–14:??, October 2019. CODEN ????? ISSN 2167-8375 (print), 2167-8383 (electronic). URL https://dl.acm.org/ft_gateway.cfm?id=3355948. [AKS17]
- [AK21] Susanne Albers and Dennis Kraft. On the value of penalties in time-inconsistent planning. *ACM Transactions on Economics and Computation*, 9(3):17:1–17:18, September 2021. CODEN ????? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3456768>. [AM14]
- [AKL19] Sepehr Assadi, Sanjeev Khanna, and Yang Li. The stochastic matching problem with (very) few queries. *ACM Transactions on Economics and Computation*, 7(3):16:1–16:??, October 2019. CODEN ????? ISSN 2167-8375 (print), 2167-8383 (electronic). URL https://dl.acm.org/ft_gateway.cfm?id=3355903. [AMPS20]
- [AKLV17] Sepehr Assadi, Sanjeev Khanna, Yang Li, and Rakesh Vohra. Fast convergence in the double oral auction. *ACM Transactions on Economics and Computation*, 5(4):20:1–20:??, December 2017. CODEN ????? [AMS14]
- ISSN 2167-8375 (print), 2167-8383 (electronic). [Anshelevich:2017:EFP]
- Elliot Anshelevich, Koushik Kar, and Shreyas Sekar. Envy-free pricing in large markets: Approximating revenue and welfare. *ACM Transactions on Economics and Computation*, 5(3):16:1–16:??, August 2017. CODEN ????? ISSN 2167-8375 (print), 2167-8383 (electronic). [Azar:2014:QCS]
- Pablo Daniel Azar and Silvio Micali. The query complexity of scoring rules. *ACM Transactions on Economics and Computation*, 2(3):10:1–10:??, July 2014. CODEN ????? ISSN 2167-8375 (print), 2167-8383 (electronic). [Agarwal:2020:PPH]
- Arpit Agarwal, Debmalya Mandal, David C. Parkes, and Nisarg Shah. Peer prediction with heterogeneous users. *ACM Transactions on Economics and Computation*, 8(1):2:1–2:34, April 2020. CODEN ????? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/abs/10.1145/3381519>. [Alaei:2014:RSA]
- Saeed Alaei, Azarakhsh Malekian, and Aravind Srinivasan. On random sampling auctions for digital goods. *ACM Transactions on Economics and Com-*

- putation*, 2(3):11:1–11:??, July 2014. CODEN ????? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [Ano20] **Anonymous:2020:ISI**
Anonymous. Introduction to the special issue on EC’17. *ACM Transactions on Economics and Computation*, 8(1):1:1, April 2020. CODEN ????? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/abs/10.1145/3383321>.
- [ASA17] **Azaria:2017:DMM**
Amos Azaria, David Sarne, and Yonatan Aumann. Distributed matching with mixed maximum–minimum utilities. *ACM Transactions on Economics and Computation*, 5(2):11:1–11:??, March 2017. CODEN ????? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [Ass20] **Assadi:2020:CAD**
Sepehr Assadi. Combinatorial auctions do need modest interaction. *ACM Transactions on Economics and Computation*, 8(1):3:1–3:23, April 2020. CODEN ????? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/abs/10.1145/3381521>.
- [AV20] **Ahuja:2020:DMA**
Kartik Ahuja and Mihaela Van der Schaar. Dynamic matching and allocation of tasks. *ACM Transactions on Economics and Computation*, 7(4):19:1–19:27, February 2020. CODEN ????? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/abs/10.1145/3369925>.
- [AV23] **Ahunbay:2023:PAT**
Metem Seref Ahunbay and Adrian Vetta. The price of anarchy of two-buyer sequential multiunit auctions. *ACM Transactions on Economics and Computation*, 11(1–2):2:1–2:??, June 2023. CODEN ????? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3584864>.
- [AZ21] **Anshelevich:2021:OAS**
Elliot Anshelevich and Wenhan Zhu. Ordinal approximation for social choice, matching, and facility location problems given candidate positions. *ACM Transactions on Economics and Computation*, 9(2):9:1–9:24, May 2021. CODEN ????? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3434417>.
- [BAHR18] **Bronfman:2018:RIM**
Slava Bronfman, Noga Alon, Avinatan Hassidim, and Assaf Romm. Redesigning the Israeli medical internship match. *ACM Transactions on Economics and Computation*, 6(3–4):21:1–21:??, November 2018. CODEN ????? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3244417>.

acm.org/ft_gateway.cfm?id=3274646.

Babichenko:2015:QCC

- [BB15] Yakov Babichenko and Siddharth Barman. Query complexity of correlated equilibrium. *ACM Transactions on Economics and Computation*, 3(4):22:1–22:??, July 2015. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).

Brandt:2017:CDB

- [BB17] Felix Brandt and Markus Brill. Computing dominance-based solution concepts. *ACM Transactions on Economics and Computation*, 5(2):9:1–9:??, March 2017. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).

Babaioff:2017:PPU

- [BBDS17] Moshe Babaioff, Liad Blumrosen, Shaddin Dughmi, and Yaron Singer. Posting prices with unknown distributions. *ACM Transactions on Economics and Computation*, 5(2):13:1–13:??, March 2017. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).

Bosansky:2017:CSE

- [BBH⁺17] Branislav Bosanský, Simina Brânzei, Kristoffer Arnsfelt Hansen, Troels Bjerre Lund, and Peter Bro Miltersen. Computation of Stackelberg equilibria of finite sequential games. *ACM Transactions on Economics and Computation*, 5

(4):23:1–23:??, December 2017. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).

Balcan:2013:PU

- [BBM13] Maria-Florina Balcan, Avrim Blum, and Yishay Mansour. The price of uncertainty. *ACM Transactions on Economics and Computation*, 1(3):15:1–15:??, September 2013. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).

Brandt:2023:RIS

- [BBW23] Felix Brandt, Martin Bullinger, and Anaëlle Wilczynski. Reaching individually stable coalition structures. *ACM Transactions on Economics and Computation*, 11(1–2):4:1–4:??, June 2023. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3588753>.

Benabbou:2020:PQB

- [BCH⁺20] Nawal Benabbou, Mithun Chakraborty, Xuan-Vinh Ho, Jakub Sliwinski, and Yair Zick. The price of quota-based diversity in assignment problems. *ACM Transactions on Economics and Computation*, 8(3):14:1–14:32, October 2020. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3411513>.

Benabbou:2021:FFE

- [BCIZ21] Nawal Benabbou, Mithun Chakraborty, Ayumi Igarashi,

- and Yair Zick. Finding fair and efficient allocations for matroid rank valuations. *ACM Transactions on Economics and Computation*, 9(4):21:1–21:41, December 2021. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3485006>. [BFT16]
- [BDKS15] Moshe Babaioff, Shaddin Dughmi, Robert Kleinberg, and Aleksanders Slivkins. Dynamic pricing with limited supply. *ACM Transactions on Economics and Computation*, 3(1):4:1–4:??, March 2015. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). [BGHM19]
- [BEK⁺13] Lawrence Blume, David Easley, Jon Kleinberg, Robert Kleinberg, and Éva Tardos. Network formation in the presence of contagious risk. *ACM Transactions on Economics and Computation*, 1(2):6:1–6:??, May 2013. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). [BGP15]
- [BFK17] Antje Bjelde, Felix Fischer, and Max Klimm. Impartial selection and the power of up to two choices. *ACM Transactions on Economics and Computation*, 5(4):21:1–21:??, December 2017. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). [BGR14]
- [Babaioff:2015:DPL] Moshe Babaioff, Moran Feldman, and Moshe Tennenholtz. Mechanism design with strategic mediators. *ACM Transactions on Economics and Computation*, 4(2):7:1–7:??, February 2016. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). [Babaioff:2016:MDS]
- [Bei:2019:EUL] Xiaohui Bei, Jugal Garg, Martin Hoefer, and Kurt Mehlhorn. Earning and utility limits in Fisher markets. *ACM Transactions on Economics and Computation*, 7(2):10:1–10:??, August 2019. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL https://dl.acm.org/ft_gateway.cfm?id=3340234. [Bilo:2015:BDN]
- [Bhawalkar:2014:WCG] Kshipra Bhawalkar, Martin Gairing, and Tim Roughgarden. Weighted congestion games: The price of anarchy, universal worst-case examples, and tightness. *ACM Transactions on Economics and Computation*, 2(4):14:1–14:??, Octo-

- ber 2014. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). [BKPS14]
- [BH22] Niclas Boehmer and Klaus Heeger. A fine-grained view on stable many-to-one matching problems with lower and upper quotas. *ACM Transactions on Economics and Computation*, 10(2):9:1–9:??, June 2022. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3546605>.
- [BHSZ15] Mohammadhossein Bateni, Nima Haghpanah, Balasubramanian Sivan, and Morteza Zadi-moghaddam. Revenue maximization with nonexcludable goods. *ACM Transactions on Economics and Computation*, 3(4):18:1–18:??, July 2015. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [BK20] Siddharth Barman and Sanath Kumar Krishnamurthy. Approximation algorithms for maximin fair division. *ACM Transactions on Economics and Computation*, 8(1):5:1–5:28, April 2020. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/abs/10.1145/3381525>.
- [Balcan:2014:NOC] Maria-Florina Balcan, Sara Krehbiel, Georgios Piliouras, and Jinwoo Shin. Near-optimality in covering games by exposing global information. *ACM Transactions on Economics and Computation*, 2(4):13:1–13:??, October 2014. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [Borodin:2016:LGM] Allan Borodin and Brendan Lucier. On the limitations of greedy mechanism design for truthful combinatorial auctions. *ACM Transactions on Economics and Computation*, 5(1):2:1–2:??, November 2016. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [Bilo:2021:CDP] V. Bilò and M. Mavronicolas. $\exists R$ -complete decision problems about (symmetric) Nash equilibria in (symmetric) multi-player games. *ACM Transactions on Economics and Computation*, 9(3):14:1–14:25, September 2021. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3456758>.
- [Blum:2018:LWG] Avrim Blum, Yishay Mansour, and Jamie Morgenstern. Learning what’s going on: Reconstructing preferences and priorities from opaque transactions.

- ACM Transactions on Economics and Computation*, 6(3-4):13:1–13:??, November 2018. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL https://dl.acm.org/ft_gateway.cfm?id=3274642. [CB19]
- Chen:2019:ISI**
- Yiling Chen and Dirk Bergemann. Introduction to the special issue on EC'16. *ACM Transactions on Economics and Computation*, 7(3):11:1–11:??, October 2019. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL https://dl.acm.org/ft_gateway.cfm?id=3357235.
- Birmipas:2022:CSC**
- [BMS22] Georgios Birmipas, Evangelos Markakis, and Guido Schäfer. Cost sharing over combinatorial domains. *ACM Transactions on Economics and Computation*, 10(1):4:1–4:26, March 2022. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3505586>.
- Bilo:2019:DTP**
- [BV19] Vittorio Bilò and Cosimo Vinci. Dynamic taxes for polynomial congestion games. *ACM Transactions on Economics and Computation*, 7(3):15:1–15:??, October 2019. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL https://dl.acm.org/ft_gateway.cfm?id=3355946.
- Ben-Yehuda:2013:DAE**
- [BYBYST13] Orna Agmon Ben-Yehuda, Muli Ben-Yehuda, Assaf Schuster, and Dan Tsafir. Deconstructing Amazon EC2 spot instance pricing. *ACM Transactions on Economics and Computation*, 1(3):16:1–16:??, September 2013. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- Colini-Baldeschi:2020:AET**
- [CBGdK⁺20] Riccardo Colini-Baldeschi, Paul W. Goldberg, Bart de Keijzer, Stefano Leonardi, Tim Roughgarden, and Stefano Turchetta. Approximately efficient two-sided combinatorial auctions. *ACM Transactions on Economics and Computation*, 8(1):4:1–4:29, April 2020. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/abs/10.1145/3381523>.
- Colini-Baldeschi:2015:MKS**
- [CBLHS15] Riccardo Colini-Baldeschi, Stefano Leonardi, Monika Henzinger, and Martin Starnberger. On multiple keyword sponsored search auctions with budgets. *ACM Transactions on Economics and Computation*, 4(1):2:1–2:??, December 2015. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- Chen:2016:TMA**
- [CCK⁺16] Yiling Chen, Stephen Chong, Ian A. Kash, Tal Moran, and

- Salil Vadhan. Truthful mechanisms for agents that value privacy. *ACM Transactions on Economics and Computation*, 4(3):13:1–13:??, June 2016. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). [CDKS14]
- Chan:2017:PAW**
- [CCS17] Hau Chan, Jing Chen, and Gowtham Srinivasan. Provision after-wait with common preferences. *ACM Transactions on Economics and Computation*, 5(2):12:1–12:??, March 2017. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). [CE16]
- Chen:2014:PAS**
- [CDD⁺14] Xujin Chen, Benjamin Doerr, Carola Doerr, Xiaodong Hu, Weidong Ma, and Rob van Stee. The price of anarchy for selfish ring routing is two. *ACM Transactions on Economics and Computation*, 2(2):8:1–8:??, June 2014. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). [CEK16]
- Cary:2014:CPA**
- [CDE⁺14] Matthew Cary, Aparna Das, Benjamin Edelman, Ioannis Giotis, Kurtis Heimerl, Anna R. Karlin, Scott Duke Kominers, Claire Mathieu, and Michael Schwarz. Convergence of position auctions under myopic best-response dynamics. *ACM Transactions on Economics and Computation*, 2(3):9:1–9:??, July 2014. CODEN ????
- ISSN 2167-8375 (print), 2167-8383 (electronic).
- Chen:2014:AIP**
- Po-An Chen, Bart De Keijzer, David Kempe, and Guido Schäfer. Altruism and its impact on the price of anarchy. *ACM Transactions on Economics and Computation*, 2(4):17:1–17:??, October 2014. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- Conitzer:2016:ISI**
- Vincent Conitzer and David Easley. Introduction to the special issue on EC’14. *ACM Transactions on Economics and Computation*, 4(4):19:1–19:??, August 2016. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- Chau:2016:TMC**
- Chi-Kin Chau, Khaled Elbassioni, and Majid Khonji. Truthful mechanisms for combinatorial allocation of electric power in alternating current electric systems for smart grid. *ACM Transactions on Economics and Computation*, 5(1):7:1–7:??, November 2016. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- Caragiannis:2015:APN**
- [CFG15] Ioannis Caragiannis, Angelo Fanelli, Nick Gravin, and Alexander Skopalik. Approximate pure Nash equilibria in

- weighted congestion games: Existence, efficient computation, and structure. *ACM Transactions on Economics and Computation*, 3(1):2:1–2:??, March 2015. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). [CH21a]
- Christodoulou:2016:PSP**
- [CG16] George Christodoulou and Martin Gairing. Price of stability in polynomial congestion games. *ACM Transactions on Economics and Computation*, 4(2):10:1–10:??, February 2016. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). [CH21b]
- Christodoulou:2021:ISIA**
- Giorgos Christodoulou and Tobias Harks. Introduction to the special issue on WINE’18: Part 1. *ACM Transactions on Economics and Computation*, 9(1):1:1, March 2021. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3447510>.
- Christodoulou:2021:ISIB**
- Giorgos Christodoulou and Tobias Harks. Introduction to the special issue on WINE’18: Part 2. *ACM Transactions on Economics and Computation*, 9(2):8:1, May 2021. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3447512>.
- Cheng:2021:SMB**
- [CGMW21] Yu Cheng, Nick Gravin, Kamesh Munagala, and Kangning Wang. A simple mechanism for a budget-constrained buyer. *ACM Transactions on Economics and Computation*, 9(2):10:1–10:25, May 2021. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3434419>. [CI15]
- Chen:2015:ISI**
- Yiling Chen and Nicole Immorlica. Introduction to the special issue on WINE’13. *ACM Transactions on Economics and Computation*, 3(4):17:1–17:??, July 2015. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- Cembrano:2024:DIS**
- [CGS24] Javier Cembrano, Svenja M. Griesbach, and Maximilian J. Stahlberg. Deterministic impartial selection with weights. *ACM Transactions on Economics and Computation*, 12(3):10:1–10:??, September 2024. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (elec-
- Chakraborty:2021:WEF**
- [CISZ21] Mithun Chakraborty, Ayumi Igarashi, Warut Suksompong, and Yair Zick. Weighted envy-freeness in indivisible item allocation. *ACM Transactions*

- on Economics and Computation*, 9(3):18:1–18:39, September 2021. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3457166>.
- [CJ21] Ágnes Cseh and Attila Juhos. Pairwise preferences in the stable marriage problem. *ACM Transactions on Economics and Computation*, 9(1):7:1–7:28, March 2021. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3434427>.
- [CJMW20] Yu Cheng, Zhihao Jiang, Kamesh Munagala, and Kangning Wang. Group fairness in committee selection. *ACM Transactions on Economics and Computation*, 8(4):23:1–23:18, November 2020. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3417750>.
- [CKM⁺19] Ioannis Caragiannis, David Kurokawa, Hervé Moulin, Ariel D. Procaccia, Nisarg Shah, and Junxing Wang. The unreasonable fairness of maximum Nash welfare. *ACM Transactions on Economics and Computation*, 7(3):12:1–12:??, October 2019. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3412347>.
- [CKRS14] Yiling Chen, Ian A. Kash, Michael Ruberry, and Victor Shnayder. Eliciting predictions and recommendations for decision making. *ACM Transactions on Economics and Computation*, 2(2):6:1–6:??, June 2014. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL https://dl.acm.org/ft_gateway.cfm?id=3355902.
- [CKST16] George Christodoulou, Annamária Kovács, Alkmini Sgouritsa, and Bo Tang. Tight bounds for the price of anarchy of simultaneous first-price auctions. *ACM Transactions on Economics and Computation*, 4(2):9:1–9:??, February 2016. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [CKV20] Ioannis Caragiannis, George A. Krimpas, and Alexandros A. Voudouris. How effective can simple ordinal peer grading be? *ACM Transactions on Economics and Computation*, 8(3):16:1–16:37, October 2020. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3412347>.

Chen:2014:EPR

Cseh:2021:PPS

Cheng:2020:GFC

Christodoulou:2016:TBP

Caragiannis:2020:HEC

- Conitzer:2013:ATE**
- [CM13] Vincent Conitzer and R. Preston McAfee. The ACM Transactions on Economics and Computation: an introduction. *ACM Transactions on Economics and Computation*, 1(1): 1:1–1:??, January 2013. CODEN ????. ISSN 2167-8375 (print), 2167-8383 (electronic).
- Conitzer:2017:FEL**
- [CM17] Vincent Conitzer and Preston McAfee. Farewell editorial: Looking back on our terms editing ACM TEAC and into the future. *ACM Transactions on Economics and Computation*, 5(2):9:1–9:??, March 2017. CODEN ????. ISSN 2167-8375 (print), 2167-8383 (electronic).
- Cavallo:2015:DAA**
- [CMV15] Ruggiero Cavallo, R. Preston McAfee, and Sergei Vassilvitskii. Display advertising auctions with arbitrage. *ACM Transactions on Economics and Computation*, 3(3):15:1–15:??, June 2015. CODEN ????. ISSN 2167-8375 (print), 2167-8383 (electronic).
- Chawla:2021:TMO**
- [CNP+21] Shuchi Chawla, Joseph (Seffi) Naor, Debmalya Panigrahi, Mohit Singh, and Seeun William Umboh. Timing matters: Online dynamics in broadcast games. *ACM Transactions on Economics and Computation*, 9(2):11:1–11:22, May 2021. CODEN ????. ISSN 2167-8375 (print), 2167-8383 (electronic).
- Candogan:2013:NPG**
- [COP13] Ozan Candogan, Asuman Ozdaglar, and Pablo A. Parrilo. Near-potential games: Geometry and dynamics. *ACM Transactions on Economics and Computation*, 1(2):11:1–11:??, May 2013. CODEN ????. ISSN 2167-8375 (print), 2167-8383 (electronic).
- Candogan:2018:PEG**
- [COP18] Ozan Candogan, Asuman Ozdaglar, and Pablo Parrilo. Pricing equilibria and graphical valuations. *ACM Transactions on Economics and Computation*, 6(1):2:1–2:??, March 2018. CODEN ????. ISSN 2167-8375 (print), 2167-8383 (electronic).
- Caragiannis:2016:WDN**
- [CPS16] Ioannis Caragiannis, Ariel D. Procaccia, and Nisarg Shah. When do noisy votes reveal the truth? *ACM Transactions on Economics and Computation*, 4(3):15:1–15:??, June 2016. CODEN ????. ISSN 2167-8375 (print), 2167-8383 (electronic).
- Cummings:2020:PLP**
- [CPV20] Rachel Cummings, David M. Pennock, and Jennifer Wortman Vaughan. The possibilities and limitations of private prediction markets. *ACM*

- Transactions on Economics and Computation*, 8(3):15:1–15:24, October 2020. CODEN ???? [CSS21]
ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3412348>.
- [CR17] Richard Cole and Shravas Rao. Applications of α -strongly regular distributions to Bayesian auctions. *ACM Transactions on Economics and Computation*, 5(4):18:1–18:??, December 2017. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). [Cole:2017:ASR]
- [CR22] Christine T. Cheng and Will Rosenbaum. Stable matchings with restricted preferences: Structure and complexity. *ACM Transactions on Economics and Computation*, 10(3):13:1–13:??, September 2022. CODEN ???? [Cheng:2022:SMR]
ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3565558>. [CV15]
- [CSHS24] Mithun Chakraborty, Erel Segal-Halevi, and Warut Suksompong. Weighted fairness notions for indivisible items revisited. *ACM Transactions on Economics and Computation*, 12(3):9:1–9:??, September 2024. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3665799>. [Chakraborty:2024:WFN]
- [DDW18] Constantinos Daskalakis, Nikhil R. Devanur, and S. Matthew Weinberg. Revenue maximization and ex-post budget constraints. *ACM Transactions on Economics and Computation*, 6(3–4):20:1–20:??, November 2018. CODEN ???? ISSN [Daskalakis:2018:RME]
- Jiehua Chen, Piotr Skowron, and Manuel Sorge. Matchings under preferences: Strength of stability and tradeoffs. *ACM Transactions on Economics and Computation*, 9(4):20:1–20:55, December 2021. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3485000>. [Chen:2021:MUP]
- Yiling Chen, Or Sheffet, and Salil Vadhan. Privacy games. *ACM Transactions on Economics and Computation*, 8(2):9:1–9:37, May 2020. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/abs/10.1145/3381533>. [Chen:2020:PG]
- Deepayan Chakraborti and Erik Vee. Traffic shaping to optimize ad delivery. *ACM Transactions on Economics and Computation*, 3(2):11:1–11:??, April 2015. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). [Chakrabarti:2015:TSO]

2167-8375 (print), 2167-8383 (electronic). URL https://dl.acm.org/ft_gateway.cfm?id=3274647.

Dandekar:2014:PAR

- [DFI14] Pranav Dandekar, Nadia Fawaz, and Stratis Ioannidis. Privacy auctions for recommender systems. *ACM Transactions on Economics and Computation*, 2(3):12:1–12:??, July 2014. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).

Dutting:2015:PRT

- [DFJ+15] Paul Dütting, Felix Fischer, Pichayut Jirapinyo, John K. Lai, Benjamin Lubin, and David C. Parkes. Payment rules through discriminant-based classifiers. *ACM Transactions on Economics and Computation*, 3(1):5:1–5:??, March 2015. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).

Devanur:2016:RCP

- [DGV16] Nikhil R. Devanur, Jugal Garg, and László A. Végh. A rational convex program for linear Arrow–Debreu markets. *ACM Transactions on Economics and Computation*, 5(1):6:1–6:??, November 2016. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).

Devanur:2016:WPO

- [DHK+16] Nikhil R. Devanur, Zhiyi Huang, Nitish Korula, Vahab S.

Mirrokní, and Qiqi Yan. Whole-page optimization and submodular welfare maximization with online bidders. *ACM Transactions on Economics and Computation*, 4(3):14:1–14:??, June 2016. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).

Dutting:2015:AH1

- [DHS15] Paul Dütting, Monika Henzinger, and Martin Starnberger. Auctions for heterogeneous items and budget limits. *ACM Transactions on Economics and Computation*, 4(1):4:1–4:??, December 2015. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).

Dutting:2018:VCV

- [DHS18] Paul Dütting, Monika Henzinger, and Martin Starnberger. Valuation compressions in VCG-based combinatorial auctions. *ACM Transactions on Economics and Computation*, 6(2):5:1–5:??, October 2018. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).

Dutting:2015:EMA

- [DHW15] Paul Dütting, Monika Henzinger, and Ingmar Weber. An expressive mechanism for auctions on the Web. *ACM Transactions on Economics and Computation*, 4(1):1:1–1:??, December 2015. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).

Dargaj:2022:DRG

- [DS22] Jakub Dargaj and Jakob Grue Simonsen. Discounted repeated games having computable strategies with no computable best response under subgame-perfect equilibria. *ACM Transactions on Economics and Computation*, 10(1):3:1–3:39, March 2022. CODEN ????? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3505585>.

Dimitrov:2015:SPM

- [DSE15] Stanko Dimitrov, Rahul Sami, and Marina A. Epelman. Subsidized prediction mechanisms for risk-averse agents. *ACM Transactions on Economics and Computation*, 3(4):24:1–24:??, July 2015. CODEN ????? ISSN 2167-8375 (print), 2167-8383 (electronic).

Dickerson:2024:MTW

- [DSS+24] John P. Dickerson, Karthik Sankararaman, Aravind Srinivasan, Pan Xu, and Yifan Xu. Matching tasks and workers under known arrival distributions: Online task assignment with two-sided arrivals. *ACM Transactions on Economics and Computation*, 12(2):6:1–6:??, June 2024. CODEN ????? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3652021>.

Dickerson:2021:APR

- [DSSX21] John P. Dickerson, Karthik A. Sankararaman, Aravind Srinivasan, and Pan Xu. Allocation problems in ride-sharing platforms: Online matching with offline reusable resources. *ACM Transactions on Economics and Computation*, 9(3):13:1–13:17, September 2021. CODEN ????? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3456756>.

Emek:2014:SSR

- [EFG+14] Yuval Emek, Michal Feldman, Iftah Gamzu, Renato PaesLeme, and Moshe Tennenholtz. Signaling schemes for revenue maximization. *ACM Transactions on Economics and Computation*, 2(2):5:1–5:??, June 2014. CODEN ????? ISSN 2167-8375 (print), 2167-8383 (electronic).

Elkind:2024:PJR

- [EFT+24] Edith Elkind, Piotr Faliszewski, Ayumi Igarashi, Pasin Manurangsi, Ulrike Schmidt-Kraepelin, and Warut Suksompong. The price of justified representation. *ACM Transactions on Economics and Computation*, 12(3):11:1–11:??, September 2024. CODEN ????? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3676953>.

- Ezra:2020:PMU**
- [EFRS20] Tomer Ezra, Michal Feldman, Tim Roughgarden, and Warut Suksompong. Pricing multi-unit markets. *ACM Transactions on Economics and Computation*, 7(4):20:1–20:29, February 2020. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/abs/10.1145/3373715>.
- Easley:2016:IGG**
- [EG16] David Easley and Arpita Ghosh. Incentives, gamification, and game theory: an economic approach to badge design. *ACM Transactions on Economics and Computation*, 4(3):16:1–16:??, June 2016. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- Esfandiari:2018:ATS**
- [EKM18] Hossein Esfandiari, Nitish Kozma, and Vahab Mirrokni. Allocation with traffic spikes: Mixing adversarial and stochastic models. *ACM Transactions on Economics and Computation*, 6(3–4):14:1–14:??, November 2018. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL https://dl.acm.org/ft_gateway.cfm?id=3105446.
- Ebadian:2024:ODP**
- [EKPS24] Soroush Ebadian, Anson Kahng, Dominik Peters, and Nisarg Shah. Optimized distortion and proportional fairness in voting. *ACM Transactions on Economics and Computation*, 12(1):3:1–3:??, March 2024. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3640760>.
- Elbassioni:2021:QEF**
- [Elb21] Khaled Elbassioni. A QP-TAS for ϵ -envy-free profit-maximizing pricing on line graphs. *ACM Transactions on Economics and Computation*, 9(3):16:1–16:31, September 2021. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3456762>.
- Epstein:2019:GBU**
- [EPR19] Ziv Epstein, Alexander Peysakhovich, and David Rand. The good, the bad, and the unflinchingly selfish: Pro-sociality can be well predicted using payoffs and three behavioral types. *ACM Transactions on Economics and Computation*, 7(3):13:1–13:??, October 2019. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL https://dl.acm.org/ft_gateway.cfm?id=3355947.
- Fadaei:2017:TMG**
- [FB17] Salman Fadaei and Martin Bichler. A truthful mechanism for the generalized assignment problem. *ACM Transactions on Economics and Computation*,

- 5(3):14:1–14:??, August 2017. CODEN ????? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [FG16] **Feldman:2016:DCC**
 Michal Feldman and Ofir Geri. Do capacity constraints constrain coalitions? *ACM Transactions on Economics and Computation*, 5(1):8:1–8:??, November 2016. CODEN ????? ISSN 2167-8375 (print), 2167-8383 (electronic). [FN13]
- [FIT⁺15] **Fragiadakis:2015:SMM**
 Daniel Fragiadakis, Atsushi Iwasaki, Peter Troyan, Suguru Ueda, and Makoto Yokoo. Strategyproof matching with minimum quotas. *ACM Transactions on Economics and Computation*, 4(1):6:1–6:??, December 2015. CODEN ????? ISSN 2167-8375 (print), 2167-8383 (electronic). [FP16]
- [FLS18] **Feldman:2018:ISI**
 Michal Feldman, Brendan Lucier, and Michael Schwarz. Introduction to the special issue on EC’15. *ACM Transactions on Economics and Computation*, 6(3–4):10:1–10:??, November 2018. CODEN ????? ISSN 2167-8375 (print), 2167-8383 (electronic). URL https://dl.acm.org/ft_gateway.cfm?id=3274531. [FS16]
- [FM20] **Fu:2020:ISI**
 Hu Fu and Reshef Meir. Introduction to the special issue on EC’19. *ACM Transactions on Economics and Computation*, 8(4):17:1, November 2020. CODEN ????? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3424651>. [Faldman:2013:ISI]
- [Fudenberg:2016:RRR]
 Drew Fudenberg and Alexander Peysakhovich. Recency, records, and recaps: Learning and nonequilibrium behavior in a simple decision problem. *ACM Transactions on Economics and Computation*, 4(4):23:1–23:??, August 2016. CODEN ????? ISSN 2167-8375 (print), 2167-8383 (electronic). [Fearnley:2016:FAN]
- [Faliszewski:2019:CSR]
 Piotr Faliszewski, Piotr Skowron, Arkadii Slinko, and Nimrod

- Talmon. Committee scoring rules: Axiomatic characterization and hierarchy. *ACM Transactions on Economics and Computation*, 7(1):3:1–3:??, February 2019. CODEN ????. ISSN 2167-8375 (print), 2167-8383 (electronic). URL https://dl.acm.org/ft_gateway.cfm?id=3296672. [FW17]
- [FSZ18] Satoru Fujishige, Yoshio Sano, and Ping Zhan. The random assignment problem with submodular constraints on goods. *ACM Transactions on Economics and Computation*, 6(1):3:1–3:??, March 2018. CODEN ????. ISSN 2167-8375 (print), 2167-8383 (electronic). [FZ15]
- [FT14] Dimitris Fotakis and Christos Tzamos. On the power of deterministic mechanisms for facility location games. *ACM Transactions on Economics and Computation*, 2(4):15:1–15:??, October 2014. CODEN ????. ISSN 2167-8375 (print), 2167-8383 (electronic). [GH18]
- [FTW20] Moran Feldman, Moshe Tennenholtz, and Omri Weinstein. Distributed signaling games. *ACM Transactions on Economics and Computation*, 8(2):7:1–7:26, May 2020. CODEN ????. ISSN 2167-8375 (print), 2167-8383 (electronic). [GH24]
- URL <https://dl.acm.org/doi/abs/10.1145/3381529>. [Frongillo:2017:GPM]
- Rafael Frongillo and Jens Witkowski. A geometric perspective on minimal peer prediction. *ACM Transactions on Economics and Computation*, 5(3):17:1–17:??, August 2017. CODEN ????. ISSN 2167-8375 (print), 2167-8383 (electronic). [Fotakis:2015:TFD]
- Dimitris Fotakis and Emmanouil Zampetakis. Truthfulness flooded domains and the power of verification for mechanism design. *ACM Transactions on Economics and Computation*, 3(4):20:1–20:??, July 2015. CODEN ????. ISSN 2167-8375 (print), 2167-8383 (electronic). [Ghosh:2018:CC]
- Arpita Ghosh and Patrick Hummel. Cardinal contests. *ACM Transactions on Economics and Computation*, 6(2):7:1–7:??, October 2018. CODEN ????. ISSN 2167-8375 (print), 2167-8383 (electronic). [Gudmundsson:2024:BBB]
- Jens Gudmundsson and Jens Leth Hougaard. Blockchain-based decentralized reward sharing: The case of mining pools. *ACM Transactions on Economics and Computation*, 12(1):4:1–4:??, March 2024. CODEN ????

ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3641120>.

Gross-Humbert:2022:SSM

- [GHBBM22] Nathanaël Gross-Humbert, Nawal Benabbou, Aurélie Beynier, and Nicolas Maudet. Sequential and swap mechanisms for public housing allocation with quotas and neighbourhood-based utilities. *ACM Transactions on Economics and Computation*, 10(4):15:1–15:??, December 2022. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3569704>.

Gafni:2023:UFA

- [GHLTC23] Yotam Gafni, Xin Huang, Ron Lavi, and Inbal Talgam-Cohen. Unified fair allocation of goods and chores via copies. *ACM Transactions on Economics and Computation*, 11(3–4):10:1–10:??, December 2023. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3618116>.

Garg:2023:AAM

- [GHV23] Jugal Garg, Edin Husić, and László A. Végh. An auction algorithm for market equilibrium with weak gross substitute demands. *ACM Transactions on Economics and Computation*, 11(3–4):7:1–7:??, December 2023. CODEN ????

ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3624558>.

Gast:2020:LRS

- [GILR20] Nicolas Gast, Stratis Ioannidis, Patrick Loiseau, and Benjamin Roussillon. Linear regression from strategic data sources. *ACM Transactions on Economics and Computation*, 8(2):10:1–10:24, May 2020. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/abs/10.1145/3391436>.

Gravin:2020:OBF

- [GJLZ20] Nick Gravin, Yaonan Jin, Pinyan Lu, and Chenhao Zhang. Optimal budget-feasible mechanisms for additive valuations. *ACM Transactions on Economics and Computation*, 8(4):21:1–21:15, November 2020. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3417746>.

Ghosh:2016:OCD

- [GK16] Arpita Ghosh and Robert Kleinberg. Optimal contest design for simple agents. *ACM Transactions on Economics and Computation*, 4(4):22:1–22:??, August 2016. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).

Giannakopoulos:2017:VMB

- [GK17] Yiannis Giannakopoulos and Maria Kyropoulou. The

- VCG mechanism for Bayesian scheduling. *ACM Transactions on Economics and Computation*, 5(4):19:1–19:??, December 2017. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [GKK20] Martin Gairing, Kostas Kollias, and Grammateia Kotsialou. Existence and efficiency of equilibria for cost-sharing in generalized weighted congestion games. *ACM Transactions on Economics and Computation*, 8(2):11:1–11:28, May 2020. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/abs/10.1145/3391434>.
- [GKMP21] Paul Gölz, Anson Kahng, Simon Mackenzie, and Ariel D. Procaccia. The fluid mechanics of liquid democracy. *ACM Transactions on Economics and Computation*, 9(4):23:1–23:39, December 2021. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3485012>.
- [GKSA19] Ashish Goel, Anilesh K. Krishnaswamy, Sukolsak Sakshuwong, and Tanja Aitamurto. Knapsack voting for participatory budgeting. *ACM Transactions on Economics and Computation*, 7(2):8:1–8:??, August 2019. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL https://dl.acm.org/ft_gateway.cfm?id=3340230.
- [GLR13] Ronen Gradwohl, Noam Livne, and Alon Rosen. Sequential rationality in cryptographic protocols. *ACM Transactions on Economics and Computation*, 1(1):2:1–2:??, January 2013. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [GLT20] Evangelia Gergatsouli, Brendan Lucier, and Christos Tzamos. The complexity of black-box mechanism design with priors. *ACM Transactions on Economics and Computation*, 8(4):20:1–20:19, November 2020. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3417744>.
- [GMC21] Paul W. Goldberg and Francisco J. Marmolejo-Cossío. Learning convex partitions and computing game-theoretic equilibria from best-response queries. *ACM Transactions on Economics and Computation*, 9(1):3:1–3:36, March 2021. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3434412>.

Gradwohl:2013:SRC**Gairing:2020:EEE****Gergatsouli:2020:CBB****Golz:2021:FML****Goldberg:2021:LCP****Goel:2019:KVP**

- [GMMV15] **Ghosh:2015:MME** Arpita Ghosh, Mohammad Mahdian, R. Preston McAfee, and Sergei Vassilvitskii. To match or not to match: Economics of cookie matching in online advertising. *ACM Transactions on Economics and Computation*, 3(2):12:1–12:??, April 2015. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [GMS15] **Goldstein:2015:IET** Daniel G. Goldstein, R. Preston McAfee, and Siddharth Suri. Improving the effectiveness of time-based display advertising. *ACM Transactions on Economics and Computation*, 3(2):7:1–7:??, April 2015. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [GMVY18] **Garg:2018:RCD** Jugal Garg, Ruta Mehta, Vijay V. Vazirani, and Sadra Yazdanbod. \exists R-completeness for decision versions of multiplayer (symmetric) Nash equilibria. *ACM Transactions on Economics and Computation*, 6(1):1:1–1:??, March 2018. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [GMR18] **Gopalan:2018:PPB** Parikshit Gopalan, Noam Nisan, and Tim Roughgarden. Public projects, Boolean functions, and the borders of Border’s theorem. *ACM Transactions on Economics and Computation*, 6(3–4):18:1–18:??, November 2018. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL https://dl.acm.org/ft_gateway.cfm?id=3274645.
- [GPS13] **Goldberg:2013:CHM** Paul W. Goldberg, Christos H. Papadimitriou, and Rahul Savani. The complexity of the homotopy method, equilibrium selection, and Lemke–Howson solutions. *ACM Transactions on Economics and Computation*, 1(2):9:1–9:??, May 2013. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [GPTD22] **Giannakopoulos:2022:RRM** Yiannis Giannakopoulos, Diogo Poças, and Alexandros Tsigonias-Dimitriadis. Robust revenue maximization under minimal statistical information. *ACM Transactions on Economics and Computation*, 10(3):11:1–11:??, September 2022. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3546606>.
- [GPZ21] **Giannakopoulos:2021:OPM** Yiannis Giannakopoulos, Diogo Poças, and Keyu Zhu. Optimal pricing for MHR and λ -regular distributions. *ACM Transactions on Economics and Computation*, 9(1):2:1–2:28, March 2021. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (elec-

- tronic). URL <https://dl.acm.org/doi/10.1145/3434423>.
- [GR16] **Goldberg:2016:BQC**
Paul W. Goldberg and Aaron Roth. Bounds for the query complexity of approximate equilibria. *ACM Transactions on Economics and Computation*, 4(4):24:1–24:??, August 2016. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [GS15] **Ganzfried:2015:SOE**
Sam Ganzfried and Tuomas Sandholm. Safe opponent exploitation. *ACM Transactions on Economics and Computation*, 3(2):8:1–8:??, April 2015. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [GS24] **Guinsburg:2024:SST**
Pedro Vaissman Guinsburg and Gustavo Quinderé Saraiva. Search steering in two-sided platforms. *ACM Transactions on Economics and Computation*, 12(4):13:1–13:??, December 2024. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3696471>.
- [GSP21] **Ganor:2021:CCF**
Anat Ganor, Karthik C. S., and Dömötör Pálvölgyi. On communication complexity of fixed point computation. *ACM Transactions on Economics and Computation*, 9(4):25:1–25:27, December 2021. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3485004>.
- [GÜ23] **Goldberg:2023:ENC**
Paul Goldberg and Utku Ünver. Editorial from the new co-Editors-in-Chief of ACM Transactions on Economics and Computation. *ACM Transactions on Economics and Computation*, 11(3–4):6:1–6:??, December 2023. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3631669>.
- [HCGM22] **Hoefler:2022:ISI**
Martin Hoefler, Xujin Chen, Nikolai Gravin, and Ruta Mehta. Introduction to the special issue on WINE’20: Part 1. *ACM Transactions on Economics and Computation*, 10(2):6:1–6:??, June 2022. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3555339>.
- [HH13] **Ha:2013:MDC**
Bach Q. Ha and Jason D. Hartline. Mechanism design via consensus estimates, cross checking, and profit extraction. *ACM Transactions on Economics and Computation*, 1(2):8:1–8:??, May 2013. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).

- Haghpanah:2013:OAP**
- [HIMM13] Nima Haghpanah, Nicole Immorlica, Vahab Mirrokni, and Kamesh Munagala. Optimal auctions with positive network externalities. *ACM Transactions on Economics and Computation*, 1(2):13:1–13:??, May 2013. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- Hoefler:2015:SSA**
- [HK15] Martin Hoefler and Thomas Kesselheim. Secondary spectrum auctions for symmetric and submodular bidders. *ACM Transactions on Economics and Computation*, 3(2):9:1–9:??, April 2015. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- Hassidim:2016:G**
- [HKMN16] Avinatan Hassidim, Haim Kaplan, Yishay Mansour, and Noam Nisan. The AND-OR game. *ACM Transactions on Economics and Computation*, 5(1):1:1–1:??, November 2016. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- Hoefler:2016:TSD**
- [HKV16] Martin Hoefler, Thomas Kesselheim, and Berthold Vöcking. Truthfulness and stochastic dominance with monetary transfers. *ACM Transactions on Economics and Computation*, 4(2):11:1–11:??, February 2016. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- Heidari:2018:IMM**
- [HLPV18] Hoda Heidari, Sébastien Lahaie, David M. Pennock, and Jennifer Wortman Vaughan. Integrating market makers, limit orders, and continuous trade in prediction markets. *ACM Transactions on Economics and Computation*, 6(3–4):15:1–15:??, November 2018. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL https://dl.acm.org/ft_gateway.cfm?id=3274643.
- Hummel:2016:WDI**
- [HM16] Patrick Hummel and R. Preston McAfee. When does improved targeting increase revenue? *ACM Transactions on Economics and Computation*, 5(1):4:1–4:??, November 2016. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- Hao:2024:IPN**
- [HM24] Bainian Hao and Carla Michini. Inefficiency of pure Nash equilibria in network congestion games: the impact of symmetry and network structure. *ACM Transactions on Economics and Computation*, 12(3):8:1–8:??, September 2024. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://doi.org/10.1145/3665590>.

- [HMP24] **Hoefler:2024:APE** Martin Hoefler, Pasin Manurangsi, and Alexandros Psomas. Algorithmic persuasion with evidence. *ACM Transactions on Economics and Computation*, 12(4):12:1–12:??, December 2024. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3696470>.
- [HMP24] **Hassidim:2016:LCM** Avinatan Hassidim, Yishay Mansour, and Shai Vardi. Local computation mechanism design. *ACM Transactions on Economics and Computation*, 4(4):21:1–21:??, August 2016. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [HMV16] **Hummel:2019:BLT** Patrick Hummel and Uri Nadav. Bid-limited targeting. *ACM Transactions on Economics and Computation*, 7(2):5:1–5:??, August 2019. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL https://dl.acm.org/ft_gateway.cfm?id=3327968.
- [HN19] **Halpern:2019:SEC** Joseph Y. Halpern and Rafael Pass. Sequential equilibrium in computational games. *ACM Transactions on Economics and Computation*, 7(2):9:1–9:??, August 2019. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/abs/10.1145/3369927>.
- [HP21] **Halpern:2021:SEG** Joseph Y. Halpern and Rafael Pass. Sequential equilibrium in games of imperfect recall. *ACM Transactions on Economics and Computation*, 9(4):22:1–22:26, December 2021. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3485002>.
- [HPS⁺18] **Harks:2018:CPR** Tobias Harks, Britta Peis, Daniel Schmand, Bjoern Tauer, and Laura Vargas Koch. Competitive packet routing with priority lists. *ACM Transactions on Economics and Computation*, 6(1):4:1–4:??, March 2018. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [HR20] **Hart:2020:BHS** Sergiu Hart and Philip J. Reny. The better half of selling separately. *ACM Transactions on Economics and Computation*, 7(4):18:1–18:18, February 2020. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/abs/10.1145/3369927>.
- [HS13] **Hoefler:2013:AAC** Martin Hoefler and Alexander Skopalik. Altruism in atomic congestion games. *ACM*

- Transactions on Economics and Computation*, 1(4):21:1–21:??, December 2013. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [HV16] Tobias Harks and Philipp Von Falkenhausen. Robust quantitative comparative statics for a multimarket paradox. *ACM Transactions on Economics and Computation*, 5(1):3:1–3:??, November 2016. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [ILM⁺21] Nicole Immorlica, Brendan Lucier, Jieming Mao, Vasilis Syrgkanis, and Christos Tzamos. Combinatorial assortment optimization. *ACM Transactions on Economics and Computation*, 9(1):5:1–5:34, March 2021. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3434415>.
- [IM15] Nicole Immorlica and Mohammad Mahdian. Incentives in large random two-sided markets. *ACM Transactions on Economics and Computation*, 3(3):14:1–14:??, June 2015. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [IO18] Mohammad T. Irfan and Luis E. Ortiz. Causal strategic inference in a game-theoretic model of multiplayer networked microfinance markets. *ACM Transactions on Economics and Computation*, 6(2):6:1–6:??, October 2018. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [ISW23] Nicole Immorlica, Sahil Singla, and Bo Waggoner. Prophet inequalities with linear correlations and augmentations. *ACM Transactions on Economics and Computation*, 11(3–4):8:1–8:??, December 2023. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3623273>.
- [JLSW17] Aaron D. Jaggard, Neil Lutz, Michael Schapira, and Rebecca N. Wright. Dynamics at the boundary of game theory and distributed computing. *ACM Transactions on Economics and Computation*, 5(3):15:1–15:??, August 2017. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [JP13] Shaili Jain and David C. Parkes. A game-theoretic analysis of the ESP game. *ACM Transactions on Economics and Computation*, 1(1):3:1–3:??, January 2013. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).

Harks:2016:RQC

Immorlica:2023:PIL

Immorlica:2021:CAO

Jaggard:2017:DBG

Immorlica:2015:ILR

Jain:2013:GTA

Irfan:2018:CSI

- [JT21] **Jalaly:2021:SEB**
Pooya Jalaly and Éva Tardos. Simple and efficient budget feasible mechanisms for monotone submodular valuations. *ACM Transactions on Economics and Computation*, 9(1):4:1–4:20, March 2021. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3434421>.
- [JZ23] **Jha:2023:LFD**
Tushant Jha and Yair Zick. A learning framework for distribution-based game-theoretic solution concepts. *ACM Transactions on Economics and Computation*, 11(1–2):5:1–5:??, June 2023. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3580374>.
- [KC21] **Kephart:2021:RPM**
Andrew Kephart and Vincent Conitzer. The revelation principle for mechanism design with signaling costs. *ACM Transactions on Economics and Computation*, 9(1):6:1–6:35, March 2021. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3434408>.
- [KFH15] **Kash:2015:EAS**
Ian A. Kash, Eric J. Friedman, and Joseph Y. Halpern. An equilibrium analysis of scrip systems. *ACM Transactions on Economics and Computation*, 3(3):13:1–13:??, June 2015. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [KKL19] **Kirousis:2019:AVM**
Lefteris Kirousis, Phokion G. Kolaitis, and John Livieratos. Aggregation of votes with multiple positions on each issue. *ACM Transactions on Economics and Computation*, 7(1):1:1–1:??, February 2019. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL https://dl.acm.org/ft_gateway.cfm?id=3296675.
- [KKM20] **Knop:2020:VBS**
Dusan Knop, Martin Koutecký, and Matthias Mnich. Voting and bribing in single-exponential time. *ACM Transactions on Economics and Computation*, 8(3):12:1–12:28, October 2020. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3396855>.
- [KKS19] **Kash:2019:SPS**
Ian A. Kash, Peter Key, and Warut Suksompong. Simple pricing schemes for the cloud. *ACM Transactions on Economics and Computation*, 7(2):7:1–7:??, August 2019. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL https://dl.acm.org/ft_gateway.cfm?id=3327973.

- [KLM21] **Kannan:2021:CUI**
 Aadharsh Kannan, Jacob LaRiviere, and R. Preston McAfee. Characterizing the usage intensity of public cloud. *ACM Transactions on Economics and Computation*, 9(3):15:1–15:18, September 2021. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3456760>.
- [KM24] **Ko:2024:OPD**
 Shao-Heng Ko and Kamesh Munagala. Optimal price discrimination for randomized mechanisms. *ACM Transactions on Economics and Computation*, 12(2):5:1–5:??, June 2024. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3650107>.
- [KMM24] **Kinnear:2024:CRT**
 Ryan Kinnear, Ravi R. Mazumdar, and Peter Marbach. Convexity in real-time bidding and related problems. *ACM Transactions on Economics and Computation*, 12(2):7:1–7:??, June 2024. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3656552>.
- [KMR18] **Kannan:2018:PPO**
 Sampath Kannan, Jamie Morgenstern, Ryan Rogers, and Aaron Roth. Private Pareto optimal exchange. *ACM Transactions on Economics and Computation*, 6(3–4):12:1–12:??, November 2018. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL https://dl.acm.org/ft_gateway.cfm?id=3105445.
- [KNP13] **Karlin:2013:SEM**
 Anna R. Karlin, C. Thach Nguyen, and Yuval Peres. Selling in exclusive markets: Some observations on prior-free mechanism design. *ACM Transactions on Economics and Computation*, 1(2):7:1–7:??, May 2013. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [KP13] **Koutsoupias:2013:CRO**
 Elias Koutsoupias and George Pierrakos. On the competitive ratio of online sampling auctions. *ACM Transactions on Economics and Computation*, 1(2):10:1–10:??, May 2013. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [KPS18] **Kurokawa:2018:LAR**
 David Kurokawa, Ariel D. Procaccia, and Nisarg Shah. Leximin allocations in the real world. *ACM Transactions on Economics and Computation*, 6(3–4):11:1–11:??, November 2018. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL https://dl.acm.org/ft_gateway.cfm?id=3274641.

- [KR15] **Kollias:2015:RPE**
Konstantinos Kollias and Tim Roughgarden. Restoring pure equilibria to weighted congestion games. *ACM Transactions on Economics and Computation*, 3(4):21:1–21:??, July 2015. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [KR18] **Kleinberg:2018:TPF**
Jon Kleinberg and Maithra Raghu. Team performance with test scores. *ACM Transactions on Economics and Computation*, 6(3–4):17:1–17:??, November 2018. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL https://dl.acm.org/ft_gateway.cfm?id=3274644.
- [KR20] **Kleinberg:2020:HDC**
Jon Kleinberg and Manish Raghavan. How do classifiers induce agents to invest effort strategically? *ACM Transactions on Economics and Computation*, 8(4):19:1–19:23, November 2020. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3417742>.
- [KS19] **Kong:2019:ITF**
Yuqing Kong and Grant Schoenebeck. An information theoretic framework for designing information elicitation mechanisms that reward truth-telling. *ACM Transactions on Economics and Computation*, 7(1):2:1–2:??, February 2019. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL https://dl.acm.org/ft_gateway.cfm?id=3296670.
- [KS23] **Kleer:2023:TBP**
Pieter Kleer and Guido Schäfer. Topological bounds on the price of anarchy of clustering games on networks. *ACM Transactions on Economics and Computation*, 11(3–4):11:1–11:??, December 2023. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3625689>.
- [KT23] **Koenemann:2023:FCN**
Jochen Koenemann and Justin Toth. A framework for computing the nucleolus via dynamic programming. *ACM Transactions on Economics and Computation*, 11(1–2):3:1–3:??, June 2023. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3580375>.
- [KYY20] **Kawase:2020:SPE**
Yasushi Kawase, Yutaro Yamaguchi, and Yu Yokoi. Subgame perfect equilibria of sequential matching games. *ACM Transactions on Economics and Computation*, 7(4):21:1–21:30, February 2020. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).

URL <https://dl.acm.org/doi/abs/10.1145/3373717>.

Leyton-Brown:2015:ISI

[LBI15]

Kevin Leyton-Brown and Panos Ipeirotis. Introduction to the special issue on EC'12. *ACM Transactions on Economics and Computation*, 3(1): 1:1–1:??, March 2015. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).

Lock:2022:LSS

[LGMC22]

Edwin Lock, Paul W. Goldberg, and Francisco Marmolejo-Cossío. Learning strong substitutes demand via queries. *ACM Transactions on Economics and Computation*, 10(2):10:1–10:??, June 2022. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3546604>.

Li:2024:HWC

[LMSZ24]

Bo Li, Herve Moulin, Ankang Sun, and Yu Zhou. On Hill's worst-case guarantee for indivisible bads. *ACM Transactions on Economics and Computation*, 12(4):14:1–14:??, December 2024. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3703845>.

Levy:2024:TBC

[LSA24]

Priel Levy, David Sarne, and Yonatan Aumann. Tractable binary contests. *ACM Transac-*

tions on Economics and Computation, 12(1):1:1–1:??, March 2024. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3630109>.

Leonardos:2023:CDP

[LSCP23]

Stefanos Leonardos, Joseph Sakos, Costas Courcoubetis, and Georgios Piliouras. Catastrophe by design in population games: a mechanism to destabilize inefficient locked-in technologies. *ACM Transactions on Economics and Computation*, 11(1-2):1:1–1:??, June 2023. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3583782>.

Lavi:2022:RBF

[LSZ22]

Ron Lavi, Or Sattath, and Aviv Zohar. Redesigning Bitcoin's fee market. *ACM Transactions on Economics and Computation*, 10(1):5:1–5:31, March 2022. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3530799>.

Li:2021:FDH

[LV21]

Z. Li and A. Vetta. The fair division of hereditary set systems. *ACM Transactions on Economics and Computation*, 9(2):12:1–12:19, May 2021. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3434410>.

- [LWC22] **Liu:2022:SSR** Yang Liu, Juntao Wang, and Yiling Chen. Surrogate scoring rules. *ACM Transactions on Economics and Computation*, 10(3):12:1–12:??, September 2022. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3565559>.
- [Ma22] **Ma:2022:ROD** Will Ma. Revenue-optimal deterministic auctions for multiple buyers with ordinal preferences over fixed-price items. *ACM Transactions on Economics and Computation*, 10(2):7:1–7:??, June 2022. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3555045>.
- [Mau21] **Mauras:2021:TSR** Simon Mauras. Two-sided random matching markets: Ex ante equivalence of the deferred acceptance procedures. *ACM Transactions on Economics and Computation*, 9(4):24:1–24:14, December 2021. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3485010>.
- [MBP22] **Monnot:2022:RGW** Barnabé Monnot, Francisco Benita, and Georgios Piliouras. Routing games in the wild: Efficiency, equilibration, regret, and a price of anarchy bound via long division. *ACM Transactions on Economics and Computation*, 10(1):2:1–2:26, March 2022. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3512747>.
- [MS15] **Minooei:2015:NOR** Hadi Minooei and Chaitanya Swamy. Near-optimal and robust mechanism design for covering problems with correlated players. *ACM Transactions on Economics and Computation*, 3(4):19:1–19:??, July 2015. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [MSR⁺14] **Michalak:2014:ICV** Tomasz P. Michalak, Piotr L. Szczepański, Talal Rahwan, Agata Chrobak, Simina Brânzei, Michael Wooldridge, and Nicholas R. Jennings. Implementation and computation of a value for generalized characteristic function games. *ACM Transactions on Economics and Computation*, 2(4):16:1–16:??, October 2014. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [MT13] **Mossel:2013:MCT** Elchanan Mossel and Omer Tamuz. Making consensus tractable. *ACM Transactions on Economics and Computation*, 1(4):20:1–20:??, December

2013. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).

Mcafee:2016:I

[MT16] Preston Mcafee and Éva Tardos. Introduction. *ACM Transactions on Economics and Computation*, 4(3):12:1–12:??, June 2016. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).

Ma:2022:FMA

[MXX22] Will Ma, Pan Xu, and Yifan Xu. Fairness maximization among offline agents in online-matching markets. *ACM Transactions on Economics and Computation*, 10(4):16:1–16:??, December 2022. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3569705>.

Naroditskiy:2013:OPD

[NPJ13] Victor Naroditskiy, Maria Polukarov, and Nicholas R. Jennings. Optimal payments in dominant-strategy mechanisms for single-parameter domains. *ACM Transactions on Economics and Computation*, 1(1):4:1–4:??, January 2013. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).

Nath:2015:AMD

[NS15] Swaprava Nath and Arunava Sen. Affine maximizers in domains with selfish valuations.

ACM Transactions on Economics and Computation, 3(4):26:1–26:??, July 2015. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).

Naor:2018:NOO

[NW18] Joseph (Seffi) Naor and David Wajc. Near-optimum online ad allocation for targeted advertising. *ACM Transactions on Economics and Computation*, 6(3–4):16:1–16:??, November 2018. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL https://dl.acm.org/ft_gateway.cfm?id=3105447.

Othman:2016:CFT

[OPR16] Abraham Othman, Christos Papadimitriou, and Aviad Rubinfeld. The complexity of fairness through equilibrium. *ACM Transactions on Economics and Computation*, 4(4):20:1–20:??, August 2016. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).

Othman:2013:PLS

[OPRS13] Abraham Othman, David M. Pennock, Daniel M. Reeves, and Tuomas Sandholm. A practical liquidity-sensitive automated market maker. *ACM Transactions on Economics and Computation*, 1(3):14:1–14:??, September 2013. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).

- Paccagnan:2021:OTA**
- [PCFM21] Dario Paccagnan, Rahul Chandan, Bryce L. Ferguson, and Jason R. Marden. Optimal taxes in atomic congestion games. *ACM Transactions on Economics and Computation*, 9(3):19:1–19:33, September 2021. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3457168>.
- Piliouras:2016:RSP**
- [PNS16] Georgios Piliouras, Evdokia Nikolova, and Jeff S. Shamma. Risk sensitivity of price of anarchy under uncertainty. *ACM Transactions on Economics and Computation*, 5(1):5:1–5:??, November 2016. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- Parkes:2015:BDR**
- [PPS15] David C. Parkes, Ariel D. Procaccia, and Nisarg Shah. Beyond dominant resource fairness: Extensions, limitations, and indivisibilities. *ACM Transactions on Economics and Computation*, 3(1):3:1–3:??, March 2015. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- Pai:2017:ATL**
- [PRU17] Mallesh M. Pai, Aaron Roth, and Jonathan Ullman. An antifolk theorem for large repeated games. *ACM Transactions on Economics and Computation*, 5(2):10:1–10:??, March 2017. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- Pennock:2017:ENT**
- [PS17] David Pennock and Ilya Segal. Editorial from the new TEAC Co-Editors-in-Chief. *ACM Transactions on Economics and Computation*, 5(2):9:1–9:??, March 2017. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- Polevoy:2014:SCS**
- [PST14] Gleb Polevoy, Rann Smorodinsky, and Moshe Tennenholtz. Signaling competition and social welfare. *ACM Transactions on Economics and Computation*, 2(1):1:1–1:??, March 2014. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- Procaccia:2013:AMD**
- [PT13] Ariel D. Procaccia and Moshe Tennenholtz. Approximate mechanism design without money. *ACM Transactions on Economics and Computation*, 1(4):18:1–18:??, December 2013. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- Roberts:2016:RTS**
- [RGKK16] Ben Roberts, Dinan Gunawardena, Ian A. Kash, and Peter Key. Ranking and trade-offs in sponsored search auctions. *ACM Transactions on Economics and Computation*, 4

- (3):17:1–17:??, June 2016. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [Rou15] **Roughgarden:2015:PAG**
Tim Roughgarden. The price of anarchy in games of incomplete information. *ACM Transactions on Economics and Computation*, 3(1):6:1–6:??, March 2015. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [RS14] **Rozen:2014:EPE**
Rakefet Rozen and Rann Smorodinsky. Ex-post equilibrium and VCG mechanisms. *ACM Transactions on Economics and Computation*, 2(2):7:1–7:??, June 2014. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [RS16] **Roughgarden:2016:NCS**
Tim Roughgarden and Okke Schrijvers. Network cost-sharing without anonymity. *ACM Transactions on Economics and Computation*, 4(2):8:1–8:??, February 2016. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [RSUW20] **Roth:2020:MDP**
Aaron Roth, Aleksandrs Slivkins, Jonathan Ullman, and Zhiwei Steven Wu. Multidimensional dynamic pricing for welfare maximization. *ACM Transactions on Economics and Computation*, 8(1):6:1–6:35, April 2020. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/abs/10.1145/3381527>.
- [RTC16] **Roughgarden:2016:ORM**
Tim Roughgarden and Inbal Talgam-Cohen. Optimal and robust mechanism design with interdependent values. *ACM Transactions on Economics and Computation*, 4(3):18:1–18:??, June 2016. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [RW18] **Rubinstein:2018:SMS**
Aviad Rubinstein and S. Matthew Weinberg. Simple mechanisms for a subadditive buyer and applications to revenue monotonicity. *ACM Transactions on Economics and Computation*, 6(3–4):19:1–19:??, November 2018. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL https://dl.acm.org/ft_gateway.cfm?id=3105448.
- [RW19] **Roughgarden:2019:MRM**
Tim Roughgarden and Joshua R. Wang. Minimizing regret with multiple reserves. *ACM Transactions on Economics and Computation*, 7(3):17:1–17:??, October 2019. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL https://dl.acm.org/ft_gateway.cfm?id=3355900.

- [Sar13] **Sarne:2013:CSM**
David Sarne. Competitive shopbots-mediated markets. *ACM Transactions on Economics and Computation*, 1(3):17:1–17:??, September 2013. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [SG20] **Song:2020:PBS**
Jiayi Song and Roch Guérin. Pricing (and bidding) strategies for delay differentiated cloud services. *ACM Transactions on Economics and Computation*, 8(2):8:1–8:58, May 2020. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/abs/10.1145/3381531>.
- [SSCD14] **Smeulders:2014:GFM**
Bart Smeulders, Frits C. R. Spieksma, Laurens Cherchye, and Bram De Rock. Goodness-of-fit measures for revealed preference tests: Complexity results and algorithms. *ACM Transactions on Economics and Computation*, 2(1):3:1–3:??, March 2014. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [SSK22] **Scheffler:2022:RGE**
Robert Scheffler, Martin Strehler, and Laura Vargas Koch. Routing games with edge priorities. *ACM Transactions on Economics and Computation*, 10(1):1:1–1:27, March 2022. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3488268>.
- [SSO23] **Shi:2023:SCA**
Zhenpeng Shi, David Starobinski, and Ariel Orda. Social cost analysis of shared/buy-in computing systems. *ACM Transactions on Economics and Computation*, 11(3–4):9:1–9:??, December 2023. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3624355>.
- [ST20] **Schoenebeck:2020:IMU**
Grant Schoenebeck and Biaoshuai Tao. Influence maximization on undirected graphs: Toward closing the $(1-1/e)$ gap. *ACM Transactions on Economics and Computation*, 8(4):22:1–22:36, November 2020. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3417748>.
- [SY22] **Schoenebeck:2022:TST**
Grant Schoenebeck and Fang-Yi Yu. Two strongly truthful mechanisms for three heterogeneous agents answering one question. *ACM Transactions on Economics and Computation*, 10(4):14:1–14:??, December 2022. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3565560>.

- [SZ20] **Shah:2020:AVI** Nihar B. Shah and Dengyong Zhou. Approval voting and incentives in crowdsourcing. *ACM Transactions on Economics and Computation*, 8(3):13:1–13:40, October 2020. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3396863>.
- [WYZ18] **Wang:2018:VPS** Weina Wang, Lei Ying, and Junshan Zhang. The value of privacy: Strategic data subjects, incentive mechanisms, and fundamental limits. *ACM Transactions on Economics and Computation*, 6(2):8:1–8:??, October 2018. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [VBMM22] **Vinci:2022:NSW** Cosimo Vinci, Vittorio Bilò, Gianpiero Monaco, and Luca Moscardelli. Nash social welfare in selfish and online load balancing. *ACM Transactions on Economics and Computation*, 10(2):8:1–8:??, June 2022. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic). URL <https://dl.acm.org/doi/10.1145/3544978>.
- [XV15] **Xiao:2015:SOD** Yuanzhang Xiao and Mihaela Van Der Schaar. Socially-optimal design of service exchange platforms with imperfect monitoring. *ACM Transactions on Economics and Computation*, 3(4):25:1–25:??, July 2015. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [Vel18] **Velez:2018:ERD** Rodrigo A. Velez. Equitable rent division. *ACM Transactions on Economics and Computation*, 6(2):9:1–9:??, October 2018. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [YOA⁺13] **Yildiz:2013:BOD** Ercan Yildiz, Asuman Ozdaglar, Daron Acemoglu, Amin Saberi, and Anna Scaglione. Binary opinion dynamics with stubborn agents. *ACM Transactions on Economics and Computation*, 1(4):19:1–19:??, December 2013. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [WS15] **Wilkins:2015:SCM** Christopher A. Wilkins and Balasubramanian Sivan. Single-call mechanisms. *ACM Transactions on Economics and Computation*, 3(2):10:1–10:??, April 2015. CODEN ???? ISSN 2167-8375 (print), 2167-8383 (electronic).
- [ZPvdS14] **Zhang:2014:RPO** Yu Zhang, Jaeok Park, and Mihaela van der Schaar. Rating protocols in online communities. *ACM Transactions on Economics and Computation*, 2

(1):4:1–4:??, March 2014. CO-
DEN ???? ISSN 2167-8375
(print), 2167-8383 (electronic).