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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]. **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**

[CFGS15, 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].

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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, HMV16, KNP13, KC21, LSCP23, MS15, PT13, RTC16, XV15]. **Designing** [KS19]. **Destabilize** [LSCP23]. **Deterministic** [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]. **Equilibrium** [BB15, GHV23, GPS13, HP19, HP21, KFH15, OPR16, RS14]. **Equitable** [Vel18]. **Equivalence** [Mau21]. **ESP** [JP13]. **Estimates** [HH13]. **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, 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]. **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].

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

Impact [CDKS14]. **Impartial** [BFK17]. **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]. **Induce** [KR20]. **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** [DHS15, Ma22].

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, HMV16, 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, 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]. **Networked** [IO18]. **Networks** [KS23]. **No** [DS22]. **Noisy** [CPS16]. **Nonequilibrium** [FP16]. **Nonexcludable** [BHSZ15]. **Nucleolus** [KT23].

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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]. **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]. **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**

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