

References

The numbers in brackets after each reference are the pages on which the reference is cited.

- Akerlof, George A. (1970), "The market for 'lemons': quality uncertainty and the market mechanism", *Quarterly Journal of Economics* **84**, 488–500. [311]
- Allais, Maurice (1953), "Le comportement de l'homme rationnel devant le risque: critique des postulats et axiomes de l'école Américaine", *Econometrica* **21**, 503–546. [148]
- Andreau, Jean (1999), *Banking and business in the Roman world*. Cambridge: Cambridge University Press. [95]
- Aronson, Elliot (1995), *The social animal* (7th edition). New York: W. H. Freeman. [149]
- Arrow, Kenneth J. (1951), *Social choice and individual values*. New York: Wiley. [268]
- Aumann, Robert J. (1985), "What is game theory trying to accomplish?", pp. 28–76 in *Frontiers of economics* (Kenneth J. Arrow and Seppo Honkapohja, eds.), Oxford: Basil Blackwell. [8]
- Aumann, Robert J. (1989), *Lectures on game theory*. Boulder: Westview Press. [376]
- Aumann, Robert J. (1997), "Rationality and bounded rationality", *Games and Economic Behavior* **21**, 2–14. [202]
- Aumann, Robert J., and Adam Brandenburger (1995), "Epistemic conditions for Nash equilibrium", *Econometrica* **63**, 1161–1180. [392]
- Aumann, Robert J., and Bezalel Peleg (1960), "Von Neumann–Morgenstern solutions to cooperative games without side payments", *Bulletin of the American Mathematical Society* **66**, 173–179. [268]
- Aumann, Robert J., and Lloyd S. Shapley (1994), "Long-term competition—a game-theoretic analysis", pp. 1–15 in *Essays in game theory* (Nimrod Megiddo, ed.), New York: Springer-Verlag. [452]
- Austen-Smith, David, and Jeffrey S. Banks (1996), "Information aggregation, rationality, and the Condorcet Jury Theorem", *American Political Science Review* **90**, 34–45. [311]
- Austen-Smith, David, and Jeffrey S. Banks (1999), *Positive political theory I*. Ann Arbor: University of Michigan Press. [268]
- Axelrod, Robert (1980a), "Effective choice in the Prisoner's Dilemma", *Journal of Conflict Resolution* **24**, 3–25. [442, 452]
- Axelrod, Robert (1980b), "More effective choice in the Prisoner's Dilemma", *Journal of Conflict Resolution* **24**, 379–403. [442, 452]
- Axelrod, Robert (1984), *The evolution of cooperation*. New York: Basic Books. [442, 452]
- Bagwell, Kyle (1995), "Commitment and observability in games", *Games and Economic Behavior* **8**, 271–280. [358]

- Banks, Jeffrey S. (1991), *Signaling games in political science*. Chur: Harwood Academic Publishers. [358]
- Banks, Jeffrey S. (1995), "Singularity theory and core existence in the spatial model", *Journal of Mathematical Economics* **24**, 523–536. [268]
- Baye, Michael R., Dan Kovenock, and Casper G. de Vries (1996), "The all-pay auction with complete information", *Economic Theory* **8**, 291–305. [149]
- Baye, Michael R., and John Morgan (1999), "A folk theorem for one-shot Bertrand games", *Economic Letters* **65**, 59–65. [149]
- Becker, Gary S. (1974), "A theory of social interactions", *Journal of Political Economy* **82**, 1063–1093. [178]
- Bellman, Richard (1957), *Dynamic programming*. Princeton: Princeton University Press. [177]
- Bellman, Richard, and David Blackwell (1949), "Some two-person games involving bluffing", *Proceedings of the National Academy of Sciences of the United States of America* **35**, 600–605. [358]
- Benoît, Jean-Pierre (1984), "Financially constrained entry in a game of incomplete information", *Rand Journal of Economics* **15**, 490–499. [178, 235]
- Benoît, Jean-Pierre, and Lewis A. Kornhauser (2002), "Game theoretic analysis of legal rules and institutions", pp. ???–??? in *Handbook of Game Theory with Economic Applications* (Robert J. Aumann and Sergiu Hart, eds.), Amsterdam: North-Holland. [95] NOT DEFINITIVE
- Benoît, Jean-Pierre, and Vijay Krishna (1985), "Finitely repeated games", *Econometrica* **53**, 905–922. [466]
- Benoît, Jean-Pierre, and Vijay Krishna (1987), "Nash equilibria of finitely repeated games", *International Journal of Game Theory* **16**, 197–204. [466]
- Bergstrom, Carl T., and Michael Lachmann (1997), "Signalling among relatives. I. Is costly signalling too costly?", *Philosophical Transactions of the Royal Society of London, Series B (Biological Sciences)* **352**, 609–617. [358]
- Bergstrom, Theodore C. (1989), "A fresh look at the rotten kid theorem—and other household mysteries", *Journal of Political Economy* **97**, 1138–1159. [178]
- Bergstrom, Theodore C. (1995), "On the evolution of altruistic ethical rules for siblings", *American Economic Review* **85**, 58–81. [414, 416, 420]
- Bergstrom, Theodore C., Lawrence E. Blume, and Hal R. Varian (1986), "On the private provision of public goods", *Journal of Public Economics* **29**, 25–49. [52]
- Bergstrom, Theodore C., and Hal R. Varian (1987), *Workouts in intermediate microeconomics*, 3rd edition. New York: Norton. [420]
- Bernheim, B. Douglas (1984), "Rationalizable strategic behavior", *Econometrica* **52**, 1007–1028. [392]
- Bernoulli, Daniel (1738), "Specimen theoriae novae de mensura sortis", translated by Louise Sommer as "Exposition of a new theory on the measurement of risk", *Econometrica* **22** (1954), 23–36. [148]
- Bertrand, Joseph (1883), "Review of 'Théorie mathématique de la richesse sociale' by Léon Walras and 'Recherches sur les principes mathématiques de la théorie

- des richesses' by Augustin Cournot", *Journal des Savants*, September, 499-508. (Translated by Margaret Chevallier as "Review by Joseph Bertrand of two books", *History of Political Economy* **24** (1992), 646-653.) [61, 68, 94]
- Binmore, Kenneth G. (1985), "Bargaining and coalitions", pp. 269-304 in *Game-theoretic models of bargaining* (Alvin E. Roth, ed.), Cambridge: Cambridge University Press. [493]
- Binmore, Kenneth G. (1987), "Nash bargaining theory II", pp. 61-76 in *The economics of bargaining* (Kenneth G. Binmore and Partha Dasgupta, eds.), Oxford: Blackwell. [493]
- Binmore, Kenneth G. (1992), *Fun and games*. Lexington, Massachusetts: D. C. Heath. [358]
- Binmore, Kenneth G., Ariel Rubinstein, and Asher Wolinsky (1986), "The Nash bargaining solution in economic modelling", *Rand Journal of Economics* **17**, 176-188. [493]
- Black, Duncan (1958), *The theory of committees and elections*. Cambridge: Cambridge University Press. [268]
- Black, Duncan, and R. A. Newing (1951), *Committee decisions with complementary valuation*. London: William Hodge. [268]
- Blackwell, David, and M. A. Girshick (1954), *Theory of games and statistical decisions*. New York: Wiley. [95]
- Bolton, Gary E, and Axel Ockenfels (2000), "ERC: a theory of equity, reciprocity, and competition", *American Economic Review* **90**, 166-193. [202, 235]
- Bolton, Gary E, and Rami Zwick (1995), "Anonymity versus punishment in ultimatum bargaining", *Games and Economic Behavior* **10**, 95-121. [182]
- Borel, Émile (1921), "La théorie du jeu et les équations intégrales à noyau symétrique", *Comptes Rendus Hebdomadaires des Séances de l'Académie des Sciences (Paris)* **173**, 1304-1308. (Translated by Leonard J. Savage as "The theory of play and integral equations with skew symmetric kernels", *Econometrica* **21** (1953), 97-100.) [51, 148]
- Borel, Émile (1924), *Eléments de la théorie des probabilités* (third edition). Paris: Librairie Scientifique, J. Hermann. (Pp. 204-221 translated by Leonard J. Savage as "On games that involve chance and the skill of the players", *Econometrica* **21** (1953), 101-115.) [148, 149]
- Borel, Émile (1927), "Sur les systèmes de formes linéaires à déterminant symétrique gauche et la théorie générale du jeu", *Comptes Rendus Hebdomadaires des Séances de l'Académie des Sciences (Paris)* **184**, 52-54. (Translated by Leonard J. Savage as "On systems of linear forms of skew symmetric determinant and the general theory of play", *Econometrica* **21** (1953), 116-117.) [148]
- Borel, Émile (1938), *Traité du calcul des probabilités et de ses applications*, Tome. IV, Fascicule II (*Applications aux jeux de hasard*) (Lectures by Émile Borel, transcribed by Jean Ville). Paris: Gauthier-Villars. [358]
- Boylan, Richard T. (2000), "An optimal auction perspective on lobbying", *Social Choice and Welfare* **17**, 55-68. [95]
- Braess, Dietrich (1968), "Über ein Paradoxon der Verkehrsplanung", *Unternehmensforschung*

- 12, 258–268. [52]
- Brams, Steven J., and Peter C. Fishburn (1978), “Approval voting”, *American Political Science Review* **72**, 831–847. [52]
- Brams, Steven J., and Peter C. Fishburn (1983), *Approval voting*. Boston: Birkhäuser. [52]
- Brams, Steven J., D. Marc Kilgour, and Morton D. Davis (1993), “Unraveling in games of sharing and exchange”, pp. 195–212 in *Frontiers of Game Theory* (Kenneth G. Binmore, Alan Kirman, and Piero Tani, eds.), Cambridge, Mass.: MIT Press. [52, 311]
- Brams, Steven J., and Philip D. Straffin, Jr. (1979), “Prisoners’ dilemma and professional sports drafts”, *American Mathematical Monthly* **86**, 80–88. [172, 178]
- Brams, Steven J., and Alan D. Taylor (1996), *Fair division*. Cambridge University Press: Cambridge. [202]
- Brockmann, H. Jane, Alan Grafen, and Richard Dawkins (1979), “Evolutionarily stable nesting strategy in a digger wasp”, *Journal of Theoretical Biology* **77**, 473–496. [403, 419, 420]
- Brown, George W. (1951), “Iterative solution of games by fictitious play”, pp. 374–376 in *Activity analysis of production and allocation* (Tjalling C. Koopmans, ed.), New York: Wiley. [149]
- Brown, James N., and Robert W. Rosenthal (1990), “Testing the minimax hypothesis: a re-examination of O’Neill’s game experiment”, *Econometrica* **58**, 1065–1081. [374, 375]
- Brown, John P. (1973), “Toward an economic theory of liability”, *Journal of Legal Studies* **2**, 323–349. [95]
- Brown, Roger (1986), *Social psychology, the second edition*. New York: Free Press. [149]
- Bryant, John (1983), “A simple rational expectations Keynes-type model”, *Quarterly Journal of Economics* **98**, 525–528. [28]
- Bryant, John (1994), “Coordination theory, the stag hunt and macroeconomics”, pp. 207–225 in *Problems of coordination in economic activity* (James W. Friedman, ed.), Boston: Kluwer. [28]
- Bulmer, Michael G. (1994), *Theoretical evolutionary ecology*. Sunderland, Massachusetts: Sinauer Associates. [420]
- Burgess, J. Wesley (1976), “Social spiders”, *Scientific American* **234** (3), 100–106. [412]
- Camerer, Colin (1995), “Individual decision making”, pp. 587–703 in *The handbook of experimental economics* (John H. Kagel and Alvin E. Roth, eds.), Princeton: Princeton University Press. [102]
- Capen, E. C., R. V. Clapp, and W. M. Campbell (1971), “Competitive bidding in high-risk situations”, *Journal of Petroleum Technology* **23**, 641–653. [311]
- Carcopino, Jérôme (1940), *Daily life in ancient Rome* (edited with bibliography and notes by Henry T. Rowell, translated by E. O. Lorimer). New Haven: Yale University Press. [372]

- Cassady, Ralph, Jr. (1967), *Auctions and auctioneering*. Berkeley: University of California Press. [79, 95]
- Cho, In-Koo, and David M. Kreps (1987), "Signaling games and stable equilibria", *Quarterly Journal of Economics* **102**, 179–221. [358]
- Conlisk, John (1989), "Three variants on the Allais example", *American Economic Review* **79**, 392–407. [102, 103, 148]
- Cooper, Russell, Douglas V. DeJong, Robert Forsythe, and Thomas W. Ross (1996), "Cooperation without reputation: experimental evidence from Prisoner's Dilemma games", *Games and Economic Behavior* **12**, 187–218. [26]
- Cournot, Antoine A. (1838), *Recherches sur les principes mathématiques de la théorie des richesses*. Paris: Hachette. (Translated by Nathaniel T. Bacon as "Researches into the mathematical principles of the theory of wealth", New York: Macmillan, 1897.) [51, 53, 94, 149]
- Court, Gordon S. (1996), "The seal's own skin game", *Natural History* **105.8**, 36–41. [112]
- Cramton, Peter C. (1995), "Money out of thin air: the nationwide narrowband PCS auction", *Journal of Economics and Management Strategy* **4**, 267–343. [311]
- Cramton, Peter C. (1997), "The FCC spectrum auctions: an early assessment", *Journal of Economics and Management Strategy* **6**, 431–495. [311]
- Cramton, Peter C. (1998), "The efficiency of the FCC spectrum auctions", *Journal of Law and Economics* **41**, 727–736. [311]
- Crawford, Vincent P., and Joel Sobel (1982), "Strategic information transmission", *Econometrica* **50**, 1431–1451. [358]
- Darwin, Charles (1871), *The descent of man, and selection in relation to sex*. London: John Murray. [401]
- Darwin, Charles (1874), *The descent of man, and selection in relation to sex* (Second edition, revised and augmented). London: John Murray. [420]
- Denzau, Arthur T., and Robert J. Mackay (1983), "Gatekeeping and monopoly power of committees: an analysis of sincere and sophisticated behavior", *American Journal of Political Science* **27**, 740–761. [201]
- Deutsch, Morton (1958), "Trust and suspicion", *Journal of Conflict Resolution* **2**, 265–279. [26]
- Dhillon, Amrita, and Ben Lockwood (1999), "When are plurality rule voting games dominance-solvable?", unpublished paper. [393] NOT DEFINITIVE
- Diamond, Peter A. (1974), "Accident law and resource allocation", *Bell Journal of Economics and Management Science* **5**, 366–405. [95]
- Diermeier, Daniel, and Timothy J. Feddersen (1998), "Cohesion in legislatures and the vote of confidence procedure", *American Political Science Review* **92**, 611–621. [235]
- Dixit, Avinash, and Barry Nalebuff (1991), *Thinking strategically*. New York: Norton. [178]
- Downs, Anthony (1957), *An economic theory of democracy*. New York: Harper and Row. [95]
- Dubey, Pradeep, and Mamoru Kaneko (1984), "Information patterns and Nash

- equilibria in extensive games: I", *Mathematical Social Sciences* **8**, 111–139. [234]
- Dubins, Lester E., and David A. Freedman (1981), "Machiavelli and the Gale-Shapley algorithm", *American Mathematical Monthly* **88**, 485–494. [269]
- Dugatkin, Lee Alan (1991), "Dynamics of the tit for tat strategy during predator inspection in the guppy (*Poecilia reticulata*)", *Behavioral Ecology and Sociobiology* **29**, 127–132. [448]
- Edgeworth, Francis Y. (1881), *Mathematical psychics*. London: Kegan Paul. [268]
- Elster, Jon (1998), "Emotions and economic theory", *Journal of Economic Literature* **36**, 47–74. [8]
- Ewerhart, Christian (2000), "Chess-like games are dominance solvable in at most two steps", *Games and Economic Behavior* **33**, 41–47. [393]
- Farquharson, Robin (1969), *Theory of voting*. New Haven: Yale University Press. [52, 235]
- Feddersen, Timothy J., and Wolfgang Pesendorfer (1996), "The swing voter's curse", *American Economic Review* **86**, 408–424. [311]
- Feddersen, Timothy J., and Wolfgang Pesendorfer (1998), "Convicting the innocent: the inferiority of unanimous jury verdicts under strategic voting", *American Political Science Review* **92**, 23–35. [307, 311]
- Feddersen, Timothy J., Itai Sened, and Stephen G. Wright (1990), "Rational voting and candidate entry under plurality rule", *American Journal of Political Science* **34**, 1005–1016. [235]
- Fellner, William (1949), *Competition among the few*. New York: Alfred A. Knopf. [68]
- Fisher, Ronald A. (1930), *The genetical theory of natural selection*. Oxford: Clarendon Press. [420]
- Flood, Merrill M. (1958/59), "Some experimental games", *Management Science* **5**, 5–26. [51, 438, 452]
- Forsythe, Robert, Joel L. Horowitz, N. E. Savin, and Martin Sefton (1994), "Fairness in simple bargaining experiments", *Games and Economic Behavior* **6**, 347–369. [182]
- Frank, Robert H., Thomas Gilovich, and Dennis T. Regan (1993), "Does studying economics inhibit cooperation?", *Journal of Economic Perspectives* **7** (2), 159–171. [26]
- Friedman, James W. (1971), "A non-cooperative equilibrium for supergames", *Review of Economic Studies* **38**, 1–12. [452]
- Fudenberg, Drew, and David K. Levine (1998), *The theory of learning in games*. Cambridge, Massachusetts: MIT Press. [149]
- Fudenberg, Drew, and Eric S. Maskin (1986), "The folk theorem in repeated games with discounting or with incomplete information", *Econometrica* **54**, 533–554. [452, 466]
- Fudenberg, Drew, and Eric S. Maskin (1991), "On the dispensability of public randomization in discounted repeated games", *Journal of Economic Theory* **53**, 428–438. [452, 466]

- Fudenberg, Drew, and Jean Tirole (1991), "Perfect Bayesian equilibrium and sequential equilibrium", *Journal of Economic Theory* **53**, 236–260. [358]
- Gabay, Daniel, and Hervé Moulin (1980), "On the uniqueness and stability of Nash-equilibria in noncooperative games", pp. 271–293 in *Applied stochastic control in econometrics and management science* (Alain Bensoussan, Paul Kleindorfer, and Charles S. Tapiero, eds.), Amsterdam: North-Holland. [393]
- Gale, David (1953), "A theory of N -person games with perfect information", *Proceedings of the National Academy of Sciences of the United States of America* **39**, 496–501. [392]
- Gale, David, and Lloyd S. Shapley (1962), "College admissions and the stability of marriage", *American Mathematical Monthly* **69**, 9–15. [269]
- Gardner, Martin (1959), *The Scientific American book of mathematical puzzles and diversions*. New York: Simon and Schuster. [178]
- Ghemawat, Pankaj, and Barry Nalebuff (1985), "Exit", *Rand Journal of Economics* **16**, 184–194. [235]
- Gillies, Donald B. (1959), "Solutions to general non-zero-sum games", pp. 47–85 in *Contributions to the theory of games*, Volume IV (Annals of Mathematics Studies, 40) (A. W. Tucker and R. D. Luce, eds.), Princeton: Princeton University Press. [268]
- Gilligan, Thomas W., and Keith Krehbiel (1987), "Collective decisionmaking and standing committees: an informational rationale for restrictive amendment procedures", *Journal of Law, Economics, and Organization* **3**, 287–335. [358]
- Godfray, H. Charles J., and Rufus A. Johnstone (2000), "Begging and bleating: the evolution of parent-offspring signalling", *Philosophical Transactions of the Royal Society of London, Series B (Biological Sciences)* **355**, 1581–1591. [358]
- Gordon, H. Scott (1954), "The economic theory of a common-property resource: the fishery", *Journal of Political Economy* **62**, 124–142. [52]
- Green, Edward J., and Robert H. Porter (1984), "Noncooperative collusion under imperfect price information", *Econometrica* **52**, 87–100. [466]
- Greville, Fulke (1986), *The prose works of Fulke Greville, Lord Brooke* (John Gouws, ed.). Oxford: Clarendon Press. [358]
- Groseclose, Tim, and James M. Snyder, Jr. (1996), "Buying supermajorities", *American Political Science Review* **90**, 303–315. [201]
- Grout, Paul A. (1984), "Investment and wages in the absence of binding contracts: a Nash bargaining approach", *Econometrica* **52**, 449–460. [201]
- Guilbaud, Georges T. (1961), "Faut-il jouer au plus fin? (notes sur l'histoire de la théorie des jeux)", pp. 171–182 in *La décision*, Paris: Éditions du Centre National de la Recherche Scientifique. [148, 375]
- Güth, Werner, and Steffen Huck (1997), "From ultimatum bargaining to dictatorship—an experimental study of four games varying in veto power", *Metroeconomica* **48**, 262–279. [182]
- Güth, Werner, Rolf Schmittberger, and Bernd Schwarze (1982), "An experimental analysis of ultimatum bargaining", *Journal of Economic Behavior and Organization* **3**, 367–388. [182, 201]

- Hald, Anders (1990), *A history of probability and statistics and their applications before 1750*. New York: Wiley. [371]
- Halmos, Paul R. (1973), "The legend of John von Neumann", *American Mathematical Monthly* **80**, 382–394. [4, 8]
- Hamilton, W. D. (1967), "Extraordinary sex ratios", *Science* **156**, 477–488. [401]
- Hammerstein, Peter, and Susan E. Riechert (1988), "Payoffs and strategies in territorial contests: ESS analyses of two ecotypes of the spider *Agelenopsis aperta*", *Evolutionary Ecology* **2**, 115–138. [413, 420]
- Hammerstein, Peter, and Reinhard Selten (1994), "Game theory and evolutionary biology", pp. 929–993 in *Handbook of Game Theory*, Volume 2 (Robert J. Aumann and Sergiu Hart, eds.), Amsterdam: Elsevier. [405, 420]
- Hardin, Garrett (1968), "The tragedy of the commons", *Science* **162**, 1243–1248. [52]
- Harris, Christopher, and John Vickers (1985), "Perfect equilibrium in a model of a race", *Review of Economic Studies* **52**, 193–209. [201]
- Harsanyi, John C. (1967/68), "Games with incomplete information played by 'Bayesian' players, Parts I, II, and III", *Management Science* **14**, 159–182, 320–334, and 486–502. [311]
- Herodotus (1998), *The histories* (translated by Robin Waterfield). Oxford: Oxford University Press. [95]
- Heuer, Gerald A. (1995), "Solution to problem 1069", *Journal of Recreational Mathematics* **27**, 146–158. [Author's middle initial incorrectly given as "N" in journal.] [149]
- Hey, John D. (1997), "Experiments and the economics of individual decision making under risk and uncertainty", pp. 173–205 in *Advances in economics and econometrics: theory and applications (Seventh world congress)*, Volume I (David M. Kreps and Kenneth F. Wallis, eds.), Cambridge: Cambridge University Press. [148]
- Hirshleifer, Jack, and Juan Carlos Martinez Coll (1988), "What strategies can support the evolutionary emergence of cooperation?", *Journal of Conflict Resolution* **32**, 367–398. [442, 452]
- Hoffman, Elizabeth, Kevin A. McCabe, and Vernon L. Smith (1996), "On expectations and the monetary stakes in ultimatum games", *International Journal of Game Theory* **25**, 289–301. [182]
- Holt, Charles A., Jr., and Roger Sherman (1982), "Waiting-line auctions", *Journal of Economic Perspectives* **90**, 280–294. [95]
- Hotelling, Harold (1929), "Stability in competition", *Economic Journal* **39**, 41–57. [71, 95]
- Jervis, Robert (1977/78), "Cooperation under the security dilemma", *World Politics* **30**, 167–214. [52]
- Kalai, Ehud, Dov Samet, and William Stanford (1988), "A note on reactive equilibria in the discounted Prisoner's Dilemma and associated games", *International Journal of Game Theory* **17**, 177–186. [452]
- Karlin, Samuel (1959a), *Mathematical methods and theory in games, programming, and economics*, Volume I. Reading, Massachusetts: Addison-Wesley. [149]

- Karlin, Samuel (1959b), *Mathematical methods and theory in games, programming, and economics*, Volume II. Reading, Massachusetts: Addison-Wesley. [95, 358]
- Kim, Yong-Gwan (1994), "Evolutionarily stable strategies in the repeated prisoner's dilemma", *Mathematical Social Sciences* **28**, 167–197. [443, 452]
- Kinnaird, Clark (1946), *Encyclopedia of puzzles and pastimes*. New York: Citadel Press. [235]
- Klemperer, Paul (1999), "Auction theory: a guide to the literature", *Journal of Economic Surveys* **13**, 227–286. [311]
- Kohlberg, Elon, and Jean-François Mertens (1986), "On the strategic stability of equilibria", *Econometrica* **54**, 1003–1037. [358]
- Kohler, David A., and R. Chandrasekaran (1971), "A class of sequential games", *Operations Research* **19**, 270–277. [178]
- Kreps, David M., and Robert B. Wilson (1982), "Sequential equilibria", *Econometrica* **50**, 863–894. [358]
- Krishna, Vijay, and John Morgan (2001), "Asymmetric information and legislative rules: some amendments", *American Political Science Review* **95**, 435–452. [358]
- Kuhn, Harold W. (1950a), "A simplified two-person poker", pp. 97–103 in *Contributions to the theory of games*, Volume I (Annals of Mathematics Studies, 24) (Harold W. Kuhn and Albert W. Tucker, eds.), Princeton, New Jersey: Princeton University Press. [358]
- Kuhn, Harold W. (1950b), "Extensive games", *Proceedings of the National Academy of Sciences of the United States of America* **36**, 570–576. [177, 358]
- Kuhn, Harold W. (1953), "Extensive games and the problem of information", pp. 193–216 in *Contributions to the theory of games*, Volume II (Annals of Mathematics Studies, 28) (Harold W. Kuhn and A. W. Tucker, eds.), Princeton: Princeton University Press. [177, 358]
- Kuhn, Harold W. (1968), "Preface" and translation of excerpt from a letter from Pierre Rémond de Monmort to Nicholas Bernoulli", pp. 3–9 in *Precursors in mathematical economics: an anthology* (Series of Reprints of Scarce Works on Political Economy, 19) (William J. Baumol and Stephen M. Goldfeld, eds.), London: London School of Economics and Political Science. [148, 371, 375]
- Kuhn, Harold W. (1996), "Introduction", *Duke Mathematical Journal* **81**, i–v. [21, 52]
- Kuhn, Harold W., John C. Harsanyi, Reinhard Selten, Jörgen W. Weibull, Eric van Damme, John F. Nash, Jr., and Peter Hammerstein (1995), "The work of John Nash in game theory", pp. 280–310 in *Les prix Nobel 1994*, Stockholm: Almqvist and Wiksell. (Reprinted in *Journal of Economic Theory* **69** (1996), 153–185.) [21, 52]
- Kuhn, Harold W., and Sylvia Nasar (eds.) (2001), *The essential John Nash*. Princeton: Princeton University Press. [52] NOT DEFINITIVE
- Kummer, H., W. Götz, and W. Angst (1974), "Triadic differentiation: an inhibitory process protecting pair bonds in baboons", *Behaviour* **49**, 62–87. [413, 420]
- Lagunoff, Roger, and Akihiko Matsui (1997), "Asynchronous choice in repeated coordination games", *Econometrica* **65**, 1467–1477. [466]

- Langdon, Merle (1994), "Public auctions in ancient Athens", pp. 253–265 in *Ritual, finance, politics* (Robin Osborne and Simon Hornblower, eds.), Oxford: Clarendon Press. [79, 95]
- Latané, Bibb, and Steve Nida (1981), "Ten years of research on group size and helping", *Psychological Bulletin* **89**, 308–324. [149]
- Ledyard, John O. (1981), "The paradox of voting and candidate competition: a general equilibrium analysis", pp. 54–80 in *Essays in contemporary fields of economics* (George Horwich and James P. Quirk, eds.), West Lafayette, Indiana: Purdue University Press. [235]
- Ledyard, John O. (1984), "The pure theory of large two-candidate elections", *Public Choice* **44**, 7–41. [235]
- Leininger, Wolfgang (1989), "Escalation and cooperation in conflict situations: the dollar auction revisited", *Journal of Conflict Resolution* **33**, 231–254. [178]
- Leonard, Janet L. (1990), "The hermaphrodite's dilemma", *Journal of Theoretical Biology* **147**, 361–371. [52]
- Leonard, Robert J. (1994), "Reading Cournot, reading Nash: the creation and stabilisation of the Nash equilibrium", *Economic Journal* **104**, 492–511. [52, 68, 95]
- Leonard, Robert J. (1995), "From parlor games to social science: von Neumann, Morgenstern, and the creation of game theory 1928–1944", *Journal of Economic Literature* **33**, 730–761. [8]
- Lewis, David K. (1969), *Convention*. Cambridge: Harvard University Press. [52]
- Linster, Bruce G. (1992), "Evolutionary stability in the infinitely repeated Prisoners' Dilemma played by two-state Moore machines", *Southern Economic Journal* **58**, 880–903. [442, 452]
- Linster, Bruce G. (1994), "Stochastic evolutionary dynamics in the repeated Prisoners' Dilemma", *Economic Inquiry* **32**, 342–357. [442, 452]
- Lipman, Barton L., and Ruqu Wang (2000), "Switching costs in frequently repeated games", *Journal of Economic Theory* **93**, 149–190. [452]
- Luce, R. Duncan, and Howard Raiffa (1957), *Games and decisions*. New York: John Wiley and Sons. [52, 268, 392, 393, 452]
- Machina, Mark J. (1987), "Choice under uncertainty: problems solved and unsolved", *Journal of Economic Perspectives* **1**(1), 121–154. [148]
- MacKie-Mason, Jeffrey K., and Hal R. Varian (1995), "Pricing the internet", pp. 269–314 in *Public access to the internet* (Brian Kahin and James Keller, eds.), Cambridge, Massachusetts: MIT Press. [95]
- Magnan de Bornier, Jean (1992), "The 'Cournot-Bertrand debate': a historical perspective", *History of Political Economy* **24**, 623–656. [95]
- Marx, Karl (1973), *Economic and philosophic manuscripts of 1844* (edited with an introduction by Dirk J. Struik, translated by Martin Milligan). London: Lawrence and Wishart. [474]
- Maynard Smith, John (1972a), "Game theory and the evolution of fighting", pp. 8–28 in *On evolution* (John Maynard Smith), Edinburgh: Edinburgh University Press. [401, 420]

- Maynard Smith, John (1972b), *On evolution*. Edinburgh: Edinburgh University Press. [401]
- Maynard Smith, John (1974), "The theory of games and the evolution of animal conflicts", *Journal of Theoretical Biology* **47**, 209–221. [95, 420]
- Maynard Smith, John (1982), *Evolution and the theory of games*. Cambridge: Cambridge University Press. [403, 412, 420]
- Maynard Smith, John (1991), "Honest signalling: the Philip Sydney game", *Animal Behaviour* **42**, 1034–1035. [358]
- Maynard Smith, John, and G. A. Parker (1976), "The logic of asymmetric contests", *Animal Behaviour* **24**, 159–175. [420]
- Maynard Smith, John, and G. R. Price (1973), "The logic of animal conflict", *Nature* **246**, 15–18. [52, 401, 420]
- McAfee, R. Preston, and John McMillan (1996), "Analyzing the airwaves auction", *Journal of Economic Perspectives* **10** (1), 159–175. [311]
- McKelvey, Richard D., and Richard G. Niemi (1978), "A multistage game representation of sophisticated voting and binary procedures", *Journal of Economic Theory* **18**, 1–22. [235]
- McMillan, John (1994), "Selling spectrum rights", *Journal of Economic Perspectives* **8** (3), 145–162. [300, 311]
- Milgrom, Paul R. (1981), "Rational expectations, information acquisition, and competitive bidding", *Econometrica* **49**, 921–943. [311]
- Milgrom, Paul R., Douglass C. North, and Barry R. Weingast (1990), "The role of institutions in the revival of trade: the law merchant, private judges, and the Champagne fairs", *Economics and Politics* **2**, 1–23. [451, 452]
- Milgrom, Paul R., and D. John Roberts (1986), "Price and advertising signals of product quality", *Journal of Political Economy* **94**, 796–821. [358]
- Milinski, Manfred (1987), "Tit for tat in sticklebacks and the evolution of cooperation", *Nature* **325**, 433–435. [448, 452]
- Milinski, Manfred (1993), "Cooperation wins and stays", *Nature* **364**, 12–13. [448, 452]
- Miller, Nicholas R. (1977), "Graph-theoretical approaches to the theory of voting", *American Journal of Political Science* **21**, 769–803. [235]
- Miller, Nicholas R. (1995), *Committees, agendas, and voting*. Chur, Switzerland: Harwood Academic Publishers. [235]
- Milnor, John W. (1995), "A Nobel prize for John Nash", *Mathematical Intelligencer* **17** (3), 11–17. [21]
- Morris, Stephen, Rafael Rob, and Hyun Song Shin (1995), " p -dominance and belief potential", *Econometrica* **63**, 145–157. [311]
- Moulin, Hervé (1979), "Dominance solvable voting schemes", *Econometrica* **47**, 1337–1351. [392]
- Moulin, Hervé (1981), "Prudence versus sophistication in voting strategy", *Journal of Economic Theory* **24**, 398–412. [177]
- Moulin, Hervé (1984), "Dominance solvability and Cournot stability", *Mathematical Social Sciences* **7**, 83–102. [393]

- Moulin, Hervé (1986), *Game theory for the social sciences* (Second Edition). New York: New York University Press. [149, 393]
- Moulin, Hervé (1995), *Cooperative microeconomics*. Princeton: Princeton University Press. [268, 269]
- Mueller, Dennis C. (1978), "Voting by veto", *Journal of Public Economics* **10**, 57–75. [177]
- Murchland, J. D. (1970), "Braess's paradox of traffic flow", *Transportation Research* **4**, 391–394. [52]
- Myerson, Roger B. (1981), "Optimal auction design", *Mathematics of Operations Research* **6**, 58–73. [311]
- Myerson, Roger B. (1996), "John Nash's contribution to economics", *Games and Economic Behavior* **14**, 287–295. [52]
- Nachbar, John H. (1992), "Evolution in the finitely repeated prisoner's dilemma", *Journal of Economic Behavior and Organization* **19**, 307–326. [442, 452]
- Nasar, Sylvia (1998), *A beautiful mind*. New York: Simon and Schuster. [52]
- Nash, John F., Jr. (1950a), "Equilibrium points in N -person games", *Proceedings of the National Academy of Sciences of the United States of America* **36**, 48–49. [51, 148]
- Nash, John F., Jr. (1950b), "The bargaining problem", *Econometrica* **18**, 155–162. [21, 493]
- Nash, John F., Jr. (1951), "Non-cooperative games", *Annals of Mathematics* **54**, 286–295. [148]
- Nash, John F., Jr. (1995), "John F. Nash, Jr.", pp. 275–279 in *Les prix Nobel 1994*, Stockholm: Almqvist and Wiksell. [52]
- Nash, John F., Jr., and Lloyd S. Shapley (1950), "A simple three-person poker game", pp. 105–116 in *Contributions to the theory of games*, Volume I (Annals of Mathematics Studies, 24) (Harold W. Kuhn and Albert W. Tucker, eds.), Princeton, New Jersey: Princeton University Press. [358]
- Nelson, Phillip (1970), "Information and consumer behavior", *Journal of Political Economy* **78**, 311–329. [358]
- Nelson, Phillip (1974), "Advertising as information", *Journal of Political Economy* **82**, 729–754. [358]
- Niemi, Richard G. (1983), "An exegesis of Farquharson's 'Theory of voting'", *Public Choice* **40**, 323–328. [52, 235]
- Novshek, William, and Hugo Sonnenschein (1978), "Cournot and Walras equilibrium", *Journal of Economic Theory* **19**, 223–266. [95]
- Nowak, Martin A., and Karl Sigmund (1992), "Tit for tat in heterogeneous populations", *Nature* **355**, 250–253. [442, 452]
- Nowak, Martin A., and Karl Sigmund (1993), "A strategy of win-stay, lose-shift that outperforms tit-for-tat in the Prisoner's Dilemma", *Nature* **364**, 56–58. [448, 452]
- Olson, Mancur, Jr. (1965), *The logic of collective action*. Cambridge: Harvard University Press. [52, 311]

- O'Neill, Barry (1986), "International escalation and the dollar auction", *Journal of Conflict Resolution* **30**, 33–50. [178]
- O'Neill, Barry (1987), "Nonmetric test of the minimax theory of two-person zero-sum games", *Proceedings of the National Academy of Sciences of the United States of America* **84**, 2106–2109. [373, 375, 376]
- O'Neill, Barry (1994), "Game theory models of peace and war", pp. 995–1053 in *Handbook of Game Theory with Economic Applications*, Vol. 2 (Robert J. Aumann and Sergiu Hart, eds.), Amsterdam: Elsevier. [52]
- Osborne, Martin J. (1995), "Spatial models of political competition under plurality rule: a survey of some explanations of the number of candidates and the positions they take", *Canadian Journal of Economics* **28**, 261–301. [95]
- Osborne, Martin J., and Ariel Rubinstein (1990), *Bargaining and markets*. San Diego: Academic Press. [478, 493]
- Osborne, Martin J., and Ariel Rubinstein (1994), *A course in game theory*. Cambridge: MIT Press. [117, 268, 311, 479, xiii]
- Osborne, Martin J., and Al Slivinski (1996), "A model of political competition with citizen-candidates", *Quarterly Journal of Economics* **111**, 65–96. [95]
- Palacios-Huerta, Ignacio (2001), "Professionals play minimax", unpublished paper. [375] NOT DEFINITIVE
- Palfrey, Thomas R., and Richard D. McKelvey (1992), "An experimental study of the centipede game", *Econometrica* **60**, 830–836. [232, 233, 234, 235]
- Palfrey, Thomas R., and Howard Rosenthal (1983), "A strategic calculus of voting", *Public Choice* **41**, 7–53. [52, 149]
- Palfrey, Thomas R., and Howard Rosenthal (1984), "Participation and the provision of discrete public goods: a strategic analysis", *Journal of Public Economics* **24**, 171–193. [52, 149]
- Pearce, David G. (1984), "Rationalizable strategic behavior and the problem of perfection", *Econometrica* **52**, 1029–1050. [392]
- Pepys, Samuel (1970), *The diary of Samuel Pepys*, Volume III (Robert Latham and William Matthews, editors). Berkeley: University of California Press. [79]
- Peters, Michael (1984), "Bertrand equilibrium with capacity constraints and restricted mobility", *Econometrica* **52**, 1117–1127. [149, 235]
- Phillips, Hubert (1937), *Question time*. London: J. M. Dent and Sons. [235]
- Pitchik, Carolyn, and Andrew Schotter (1987), "Honesty in a model of strategic information transmission", *American Economic Review* **77**, 1032–1036 (see also **78**, 1164). [149]
- Plott, Charles R. (1967), "A notion of equilibrium and its possibility under majority rule", *American Economic Review* **57**, 787–806. [268]
- Pool, Robert (1995), "Putting game theory to the test", *Science* **267**, 1591–1593. [420]
- Poundstone, William (1992), *Prisoner's dilemma*. New York: Doubleday. [8, 178]
- Rabin, Matthew (1998), "Psychology and economics", *Journal of Economic Literature* **36**, 11–46. [7, 8]
- Rapoport, Anatol, Melvin J. Guyer, and David G. Gordon (1976), *The 2 × 2 game*. Ann Arbor: University of Michigan Press. [26]

- Robinson, Julia (1951), "An iterative method of solving a game", *Annals of Mathematics* **54**, 296–301. [149]
- Romer, Thomas, and Howard Rosenthal (1978), "Political resource allocation, controlled agendas, and the status quo", *Public Choice* **33** (4), 27–43. [201]
- Rosenthal, A. M. (1964), *Thirty-eight witnesses*. New York: McGraw-Hill. [131, 149]
- Rosenthal, Robert W. (1981), "Games of perfect information, predatory pricing and the chain-store paradox", *Journal of Economic Theory* **25**, 92–100. [235]
- Roth, Alvin E. (1982), "The economics of matching: stability and incentives", *Mathematics of Operations Research* **7**, 617–628. [269]
- Roth, Alvin E. (1984a), "Misrepresentation and stability in the marriage problem", *Journal of Economic Theory* **34**, 383–387. [269]
- Roth, Alvin E. (1984b), "The evolution of the labor market for medical interns and residents: a case study in game theory", *Journal of Political Economy* **92**, 991–1016. [269]
- Roth, Alvin E. (1995), "Bargaining experiments", pp. 253–348 in *The handbook of experimental economics* (John H. Kagel and Alvin E. Roth, eds.), Princeton: Princeton University Press. [202]
- Roth, Alvin E., and Axel Ockenfels (2002), "Last minute bidding and the rules for ending second-price auctions: evidence from eBay and Amazon auctions on the Internet", *American Economic Review* ??, ???–???. [80, 95] NOT DEFINITIVE
- Roth, Alvin E., and Elliott Peranson (1999), "The redesign of the matching market for American physicians: some engineering aspects of economic design", *American Economic Review* **89**, 748–780. [269]
- Roth, Alvin E., and Andrew Postlewaite (1977), "Weak versus strong domination in a market with indivisible goods", *Journal of Mathematical Economics* **4**, 131–137. [268]
- Roth, Alvin E., Vesna Prasnikar, Masahiro Okuno-Fujiwara, and Shmuel Zamir (1991), "Bargaining and market behavior in Jerusalem, Ljubljana, Pittsburgh, and Tokyo: an experimental study", *American Economic Review* **81**, 1068–1095. [210, 235]
- Roth, Alvin E., and Marilda A. Oliveira Sotomayor (1990), *Two-sided matching*. Cambridge: Cambridge University Press. [269]
- Rubinstein, Ariel (1979), "Equilibrium in supergames with the overtaking criterion", *Journal of Economic Theory* **21**, 1–9. [452]
- Rubinstein, Ariel (1982), "Perfect equilibrium in a bargaining model", *Econometrica* **50**, 97–109. [493]
- Rubinstein, Ariel (1989), "The electronic mail game: strategic behavior under 'almost common knowledge'", *American Economic Review* **79**, 385–391. [311]
- Rubinstein, Ariel (1991), "Comments on the interpretation of game theory", *Econometrica* **59**, 909–924. [177]
- Rubinstein, Ariel (1994), "Equilibrium in supergames", pp. 17–27 in *Essays in game theory* (Nimrod Megiddo, ed.), New York: Springer-Verlag. [452]
- Rubinstein, Ariel, and Asher Wolinsky (1990), "Decentralized trading, strategic

- behaviour and the Walrasian outcome", *Review of Economic Studies* **57**, 63–78. [493]
- Rubinstein, Ariel, and Asher Wolinsky (1995), "Remarks on infinitely repeated extensive-form games", *Games and Economic Behavior* **9**, 110–115. [466]
- Samuelson, William F., and Max H. Bazerman (1985), "The winner's curse in bilateral negotiations", pp. 105–137 in *Research in experimental economics*, Volume 3 (Vernon L. Smith, ed.), Greenwich, Connecticut: JAI Press. [311]
- Schelling, Thomas C. (1960), *The strategy of conflict*. Cambridge, Mass.: Harvard University. [30, 52]
- Schelling, Thomas C. (1966), *Arms and influence*. New Haven: Yale University Press. [178]
- Schwalbe, Ulrich, and Paul Walker (2001), "Zermelo and the early history of game theory", *Games and Economic Behavior* **34**, 123–137. [178]
- Selten, Reinhard (1965), "Spieltheoretische Behandlung eines Oligopolmodells mit Nachfrageträgheit", *Zeitschrift für die gesamte Staatswissenschaft* **121**, 301–324 and 667–689. [177]
- Selten, Reinhard (1975), "Reexamination of the perfectness concept for equilibrium points in extensive games", *International Journal of Game Theory* **4**, 25–55. [148, 235, 358]
- Selten, Reinhard (1978), "The chain store paradox", *Theory and Decision* **9**, 127–159. [235]
- Selten, Reinhard (1980), "A note on evolutionarily stable strategies in asymmetric animal conflicts", *Journal of Theoretical Biology* **84**, 93–101. [420]
- Selten, Reinhard, and Rolf Stoecker (1986), "End behavior in sequences of finite Prisoner's Dilemma supergames: a learning theory approach", *Journal of Economic Behavior and Organization* **7**, 47–70. [439, 452]
- Shaked, Avner (1994), "Opting out: bazaars versus 'hi tech' markets", *Investigaciones Económicas* **18**, 421–432. [478]
- Shapiro, Carl (1989), "Theories of oligopoly behavior", pp. 329–414 in *Handbook of industrial organization*, Volume 1 (Richard Schmalensee and Robert D. Willig, eds.), Amsterdam: North-Holland. [95]
- Shapley, Lloyd S. (1959), "The solutions of a symmetric market game", pp. 145–162 in *Contributions to the theory of games*, Volume IV (Annals of Mathematics Studies, 40) (A. W. Tucker and R. D. Luce, eds.), Princeton: Princeton University Press. [268]
- Shapley, Lloyd S. (1964), "Some topics in two-person games", pp. 1–28 in *Advances in game theory* (Annals of Mathematics Studies, 52) (M. Dresher, Lloyd S. Shapley, and A. W. Tucker, eds.), Princeton: Princeton University Press. [149]
- Shapley, Lloyd S., and Herbert Scarf (1974), "On cores and indivisibility", *Journal of Mathematical Economics* **1**, 23–37. [268]
- Shapley, Lloyd S., and Martin Shubik (1953), "Solutions of N -person games with ordinal utilities", *Econometrica* **21**, 348–349. (Abstract of a paper presented at a conference.) [268]

- Shapley, Lloyd S., and Martin Shubik (1967), "Ownership and the production function", *Quarterly Journal of Economics* **81**, 88–111. [268]
- Shapley, Lloyd S., and Martin Shubik (1971/72), "The assignment game I: the core", *International Journal of Game Theory* **1**, 111–130. [268]
- Shepsle, Kenneth A. (1991), *Models of multiparty electoral competition*. Chur: Harwood Academic Publishers. [95]
- Shubik, Martin (1954), "Does the fittest necessarily survive?", pp. 43–46 in *Readings in game theory and political behavior* (Martin Shubik, ed.), Garden City, New York: Doubleday. [235]
- Shubik, Martin (1959a), "Edgeworth market games", pp. 267–278 in *Contributions to the theory of games*, Volume IV (Annals of Mathematics Studies, 40) (A. W. Tucker and R. D. Luce, eds.), Princeton: Princeton University Press. [268]
- Shubik, Martin (1959b), *Strategy and market structure*. New York: Wiley. [452]
- Shubik, Martin (1971), "The dollar auction game: a paradox in noncooperative behavior and escalation", *Journal of Conflict Resolution* **15**, 109–111. [95, 173, 178]
- Shubik, Martin (1982), *Game theory in the social sciences*. Cambridge, Mass.: MIT Press. [149]
- Shubik, Martin (1983), "Auctions, bidding, and markets: an historical sketch", pp. 33–52 in *Auctions, bidding, and contracting* (Richard Engelbrecht-Wiggans, Martin Shubik, and Robert M. Stark, eds.), New York: New York University Press. [95]
- Silverman, David L. (1981–82), "N-gumbo (Problem 1069)", *Journal of Recreational Mathematics* **14**, 139. [149]
- Simon, Leo K., and William R. Zame (1990), "Discontinuous games and endogenous sharing rules", *Econometrica* **58**, 861–872. [95]
- Sinervo, B., and C. M. Lively (1996), "The rock-paper-scissors game and the evolution of alternative male strategies", *Nature* **380**, 240–243. [410, 420]
- Spence, A. Michael (1974), *Market signaling*. Cambridge, Mass.: Harvard University Press. [358]
- Spohn, Wolfgang (1982), "How to make sense of game theory", pp. 239–270 in *Philosophy of economics* (Wolfgang Stegmüller, Wolfgang Balzer, and Wolfgang Spohn, eds.), Berlin: Springer-Verlag. [392]
- Ståhl, Ingolf (1972), *Bargaining theory*. Stockholm: Economics Research Institute at the Stockholm School of Economics. [493]
- Ståhl, Ingolf (1977), "An N -person bargaining game in the extensive form", pp. 156–172 in *Mathematical economics and game theory* (Lecture notes in economics and mathematical systems, Volume 141) (R. Henn and O. Moeschlin, eds.), Berlin: Springer-Verlag. [493]
- Straffin, Philip D., Jr. (1980), "The Prisoner's Dilemma", *UMAP Journal* **1**, 102–103. [52]
- Sun-tzu (1993), *The art of warfare* (translated, with an introduction and commentary, by Roger T. Ames). New York: Ballantine Books. [178]
- Thompson, Gerald L. (1987), "John von Neumann", pp. 818–822 in *The new Pal-*

- grave*, Volume 4 (John Eatwell, Murray Milgate, and Peter Newman, eds.), London: Macmillan. [8]
- Tirole, Jean (1988), *The theory of industrial organization*. Cambridge, Massachusetts: MIT Press. [178, 466]
- Todhunter, Isaac (1865), *A history of the mathematical theory of probability from the time of Pascal to that of Laplace*. Cambridge: Macmillan. [375]
- Trivers, Robert L. (1971), "The evolution of reciprocal altruism", *Quarterly Review of Biology* **46**, 35–57. [448]
- Tucker, Albert W. (1950), "A two-person dilemma", unpublished paper, Stanford University. (Reprinted in *UMAP Journal* **1** (1980), 101.) [52]
- Ulam, S. (1958), "John von Neumann, 1903–1957", *Bulletin of the American Mathematical Society* **64**, 1–49 of special issue on von Neumann. [8]
- Ullmann-Margalit, Edna (1977), *The emergence of norms*. Oxford: Clarendon Press. [52]
- van Damme, Eric (1983), *Refinements of the Nash equilibrium concept* (Lecture notes in economics and mathematical systems, vol. 219). Berlin: Springer-Verlag. [392]
- van Damme, Eric (1987), *Stability and perfection of Nash equilibria*. Berlin: Springer-Verlag. [420]
- Van Huyck, John B., Raymond C. Battalio, and Richard O. Beil (1990), "Tacit coordination games, strategic uncertainty, and coordination failure", *American Economic Review* **80**, 234–248. [52]
- Vickrey, William (1961), "Counterspeculation, auctions, and competitive sealed tenders", *Journal of Finance* **16**, 8–37. [95, 311]
- von Neumann, John (1928), "Zur Theorie der Gesellschaftsspiele", *Mathematische Annalen* **100**, 295–320. (Translated by Sonya Bargmann as "On the theory of games of strategy", pp. 13–42 in *Contributions to the theory of games*, Volume IV (Annals of Mathematics Studies, 40) (A. W. Tucker and R. D. Luce, eds.), Princeton University Press, Princeton, 1959.) [3, 51, 52, 149, 375]
- von Neumann, John, and Oskar Morgenstern (1944), *Theory of games and economic behavior*. Princeton: Princeton University Press. [8, 22, 100, 144, 148, 177, 268, 358, 375, 392, 393, 401]
- von Neumann, John, and Oskar Morgenstern (1947), *Theory of games and economic behavior*, 2nd edition. Princeton: Princeton University Press. [148]
- von Stackelberg, Heinrich (1934), *Marktform und Gleichgewicht*. Vienna: Julius Springer. [201]
- Walker, Mark, and John Wooders (2001), "Minimax play at Wimbledon", *American Economic Review* **91**, 1521–1538. [375]
- Waltz, Kenneth N. (1959), *Man, the state and war*. New York: Columbia University Press. [52]
- Ward, Benjamin (1961), "Majority rule and allocation", *Journal of Conflict Resolution* **5**, 379–389. [235]
- Warr, Peter G. (1983), "The private provision of a public good is independent of the distribution of income", *Economic Letters* **13**, 207–211. [52]

- Weibull, Jörgen W. (1995), *Evolutionary game theory*. Cambridge, Massachusetts: MIT Press. [420]
- Wen, Quan (1994), "The 'Folk Theorem' for repeated games with complete information", *Econometrica* **62**, 949–954. [461, 466]
- Wilson, Robert B. (1967), "Competitive bidding with asymmetric information", *Management Science (Series A)* **13**, 816–820. [311]
- Wilson, Robert B. (1969), "Competitive bidding with disparate information", *Management Science (Theory)* **15**, 446–448. [311]
- Wilson, Robert B. (1977), "A bidding model of perfect competition", *Review of Economic Studies* **44**, 511–518. [311]
- Wilson, Robert B. (1992), "Strategic analysis of auctions", pp. 227–279 in *Handbook of game theory with economic applications*, Volume 1 (Robert J. Aumann and Sergiu Hart, eds.), Amsterdam: North-Holland. [95]
- Wittman, Donald (1977), "Candidates with policy preferences: a dynamic model", *Journal of Economic Theory* **14**, 180–189. [95]
- Zermelo, Ernst (1913), "Über eine Anwendung der Mengenlehre auf die Theorie des Schachspiels", pp. 501–504 in *Proceedings of the fifth international congress of mathematicians* (Volume II) (E. W. Hobson and A. E. H. Love, eds.), Cambridge: Cambridge University Press. (Translated by Ulrich Schwalbe and Paul Walker as "On an application of set theory to the theory of the game of chess", *Games and Economic Behavior* **34** (2001), 133–136.) [178]