

Bibliography

- Allen, Robert Loring (1993), *Irving Fisher: A Biography*, Cambridge: Blackwell.
- Bayes, Thomas (1764), 'An essay towards solving a problem in the doctrine of chances,' *Philosophical Transactions*, **53**, 370–418.
- Bernstein, Peter L. (1992), *Capital Ideas: The Improbable Origins of Modern Wall Street*, New York: The Free Press.
- Bernstein, Peter L. (1996), *Against the Gods: The Remarkable Story of Risk*, New York: John Wiley & Sons.
- Bierman, Jr, Harold (1998), *The Causes of the 1929 Stock Market Crash, A Speculative Orgy or a New Era?*, Westport, CT: Greenwood Press.
- Bogen, Jules I. (1950), 'The importance of equity financing in the American economy,' *Journal of Finance*, June, 170–78.
- Bonabeau, Eric (2003), 'Don't trust your gut,' *Harvard Business Review*, May, 116–22.
- Brown, Stephen J., William N. Goetzmann, and Alok Kumar (1998), 'The Dow theory: William Peter Hamilton's track record reconsidered,' *Journal of Finance*, **53**, 1311–33.
- Business Week* (2003), 'Risky business,' June 9, p. 131.
- Cootner, Paul H. (1965), *The Random Character of Stock Market Prices*, Cambridge: The MIT Press.
- Cover, John H., David A. Revzan, Wilfrid M. Helms, and Vincent J. Coughour (1930), 'A barometer of Chicago stock prices,' *Journal of Business of the University of Chicago*, April, 171–91.
- Cowles III, Alfred (1933), 'Can stock market forecasters forecast?' *Econometrica*, July, 309–24.
- Cowles III, Alfred, and Herbert E. Jones (1937), 'Some a posteriori probabilities in stock market action,' *Econometrica*, July, 280–94.
- Cowles III, Alfred (1944), 'Stock market forecasting,' *Econometrica*, July to October, 206–14.
- Crockett, Jr, John H. (1980), 'Irving Fisher on the financial economics of uncertainty,' *History of Political Economy*, December, 65–82.
- Dale, A.I. (1991), *A History of Inverse Probability: From Thomas Bayes to Karl Pearson*, New York: Springer.
- Davenport, H.J. (1907), 'The Taxation of Dividends,' *The Journal of Political Economy*, November, 552–4.
- de Finetti, Bruno (1972), *Probability, Induction and Statistics: The Art of Guessing*, New York: John Wiley & Sons.
- Dimand, Robert W. (1998), 'Fisher and Veblen: two paths for American economics,' *Journal of the History of Economic Thought*, December, 449–63.
- Dorfman, Joseph (1972), *Thorstein Veblen and His America*, Clifton, NJ: Augustus M. Kelley.
- Doten, Carroll W. (1922), 'Statistics in the service of economics,' *Journal of the*

- American Statistical Association*, March, 1–7.
- Dow, Sheila, and John Hillard (eds) (1995), *Keynes, Knowledge and Uncertainty*, Aldershot, UK and Brookfield, US: Edward Elgar.
- Dulan, Harold A. (1948), 'Common-stock investment as an inflation hedge, 1939–46,' *Journal of Business of the University of Chicago*, October, 230–8.
- Edie, Lionel D. (1930), 'Certain aspects of the interpretation of price–earnings ratios: discussion,' *Journal of the American Statistical Association*, March, 110–12.
- Effinger, Robert C. (1930), 'Corporate earnings and stock prices,' *Journal of the American Statistical Association*, March, 80–82.
- Epstein, Roy J. (1987), *A History of Econometrics*, North Holland: Amsterdam.
- Fales, Carl P., and L.C. Marshall (1922), 'The University Journal of Business,' *University Journal of Business*, November, 1–2.
- Fama, Eugene F. (1965), 'The behavior of stock-market prices,' *Journal of Business*, January, 34–105.
- Findlay, M.C., and E.E. Williams (2000/2001), 'A fresh look at the efficient market hypothesis: how the intellectual history of finance encouraged a real "fraud-on-the-market",' *Journal of Post Keynesian Economics*, Winter, 181–200.
- Finnerty, John D., and Dean Leistikow (1993), 'The behavior of equity and debt risk premiums,' *Journal of Portfolio Management*, **19** (Summer), 73–84.
- Fisher, Irving (1907), *The Rate of Interest*, New York: The Macmillan Company.
- Fisher, Irving (1909), 'Capital and interest,' *Political Science Quarterly*, September, 504–16.
- Fisher, Irving (1922), *The Making of Index Numbers: A Study of Their Varieties, Tests, and Reliability*, Boston, MA: Houghton Mifflin Company.
- Fisher, Irving (1925), *Mathematical Investigations in the Theory of Value and Prices*, New Haven, CT: Yale University Press.
- Fisher, Irving (1930a), *The Nature of Capital and Income*, New York: The Macmillan Company.
- Fisher, Irving (1930b), *The Theory of Interest*, New York: The Macmillan Company.
- Fisher, Irving (1930c), *The Stock Market Crash – And After*, New York: The Macmillan Company.
- Fisher, Irving (1932), *Booms and Depressions: Some First Principles*, New York: Adelphi Company.
- Fisher, Irving (1933a), 'The debt-deflation theory of great depressions,' *Econometrica*, October, 337–57.
- Fisher, Irving (1933b), 'Statistics in the service of economics,' *Journal of the American Statistical Association*, March, 5.
- Fisher, Irving, Edwin Walter Kemmerer, Harry G. Brown, Walter E. Clark, J. Pease Norton, Montgomery Rollins, and G. Lynn Sumner (1912), *How to Invest When Prices are Rising*, Scranton, PA: G. Lynn Sumner & Company.
- Fisher, Irving Norton (1956), *My Father Irving Fisher*, New York: Comet Press Books.
- Fisher, R.A. (1935), 'The logic of inductive inference,' *Journal of the Royal Statistical Society*, **98**(1), 39–82.
- 'Forecasting Security Prices' (1925), *Journal of the American Statistical Association*, June, 244–9.
- Frederick, J. George (1930), *Common Stocks and the Average Man*, New York: The Business Bourse.
- Friedman, Milton (1950), 'Wesley C. Mitchell as an economic theorist,' *The Journal of Political Economy*, December, 465–93.

- Friedman, Milton (1953), *Essays in Positive Economics*, Chicago: University of Chicago Press.
- Galbraith, John Kenneth (1961), *The Great Crash: 1929*, Boston, MA: Houghton Mifflin Company.
- Gillispie, Charles Coulston (1997), *Pierre-Simon LaPlace 1749–1827: A Life in Exact Science*, Princeton, NJ: Princeton University Press.
- Graham, Benjamin (1973), *The Intelligent Investor*, New York: Harper & Row.
- Graham, Benjamin (1996), *The Memoirs of the Dean of Wall Street*, New York: McGraw-Hill.
- Graham, Benjamin, and David L. Dodd (1934), *Security Analysis*, New York: Whittlesey House.
- Haavelmo, Trygve (1938), 'The method of supplementary confluent relations, illustrated by a study of stock prices,' *Econometrica*, July, 203–18.
- Hald, Aanders (1990), *A History of Probability and Statistics and their Applications before 1750*, New York: Wiley.
- Hayes, Douglas A. (1950), 'Common stocks and "safety of principal",' *Journal of Finance*, December, 387–99.
- Heilbroner, Robert L. (1972), *The Worldly Philosophers*, 4th edn, New York: Simon and Schuster.
- Hirshleifer, David (2001), 'Investor psychology and asset pricing,' *Journal of Finance*, August, 1533–97.
- Hobson, J. Allan, and Jonathon A. Leonard (2001), *Out of its Mind: Psychiatry in Crisis*, Cambridge, MA: Perseus Publishing.
- Hotelling, Harold (1930), 'British statistics and statisticians today,' *Journal of the American Statistical Association*, June, 186–90.
- Jackson, James Roy (1928), 'Common and preferred stocks as investments,' *Journal of Business of the University of Chicago*, July, 294–323.
- Jevons, W. Stanley (1958), *The Principles of Science: A Treatise on Logic and Scientific Method*, New York: Dover Publications.
- Ketchum, Marshall D. (1947), 'Investment management through formula timing plans,' *Journal of Business of the University of Chicago*, July, 156–69.
- Keynes, John Maynard (1965), *The General Theory of Employment, Interest, and Money*, New York: Harcourt, Brace & World.
- Keynes, John Maynard (1948), *A Treatise on Probability*, London: Macmillan.
- King, Willford I. (1934), 'Technical methods of forecasting stock prices,' *Journal of the American Statistical Association*, September, 323–5.
- Klein, Judy L. (1997), *Statistical Visions in Time: A History of Time Series Analysis, 1662–1938*, Cambridge: Cambridge University Press.
- Knight, Frank H. (1964), *Risk, Uncertainty and Profit*, New York: Augustus M. Kelley.
- Koopmans, Tjalling C. (1947), 'Measurement without theory,' *The Review of Economic Statistics*, August, 161–72.
- Lawson, Thomas (1968), *Frenzied Finance*, New York: Greenwood Press.
- Lindley, Dennis (1980), 'L.J. Savage – his work in probability and statistics,' *Annals of Statistics*, January, 1–24.
- Lo, Andrew W. (1999), 'A behavioral perspective on risk management,' Association for Investment Management Research conference proceedings, May, 32–7.
- Lo, Andrew W., and A. Craig MacKinley (1999), *A Non-Random Walk Down Wall Street*, Princeton, NJ: Princeton University Press.
- Lowenstein, Roger (2000), *When Genius Failed: The Rise and Fall of Long-Term*

- Capital Management*, New York: Random House.
- Lucas, Robert (1978), 'Asset prices in an exchange economy,' *Econometrica*, **46**, 1429–45.
- Macaulay, Frederick R. (1938), *Some Theoretical Problems Suggested by the Movements of Interest Rates Bond Yields and Stock Prices in the United States since 1856*, New York: National Bureau of Economic Research.
- Madden, John T., and Jules Backman (1940), 'Public utility holding company common stocks,' *Journal of Business of the University of Chicago*, July, 213–33.
- Malkiel, Burton G. (1973), *A Random Walk Down Wall Street*, New York: W.W. Norton & Company.
- Markham, Jerry W. (2002), *A Financial History of the United States*, 3 vols, Armonk, NY: M.E. Sharpe.
- Markowitz, Harry M. (1952), 'Portfolio selection,' *Journal of Finance*, March, 77–91.
- Markowitz, Harry M. (1987), *Mean-Variance Analysis in Portfolio Choice and Capital Markets*, Oxford: Basil Blackwell.
- Markowitz, Harry M. (1991), *Portfolio Selection*, 2nd edn, Cambridge: Basil Blackwell.
- Markowitz, Harry M. (1999), 'The early history of portfolio theory,' *Financial Analysts Journal*, July/August, 5–16.
- Markowitz, Harry M., and Nilufer Usmen (2003), 'Resampled frontiers vs diffuse Bayes: an experiment,' *Journal of Investment Management*, Fourth Quarter, web archive.
- McDiarmid, F.J. (1949), 'Current trends in institutional investments,' *Journal of Finance*, June, 119–28.
- Medlen, Craig (2003), 'Veblen's Q – Tobin's Q,' *Journal of Economic Issues*, **37**, 967–86.
- Miller, Merton (1999), 'The history of finance: an eyewitness account,' *Journal of Portfolio Management*, Summer, 95–102.
- Mirowski, Philip (1994), *Edgeworth on Chance, Economic Hazard, and Statistics*, Lanham, MD: Rowman & Littlefield Publishers.
- Mitchell, Wesley C. (1910), 'The prices of American stocks: 1890–1909,' *The Journal of Political Economy*, May, 345–80.
- Mitchell, Wesley C. (1913), 'Security prices and interest rates in 1910–12,' *The Journal of Political Economy*, June, 500–22.
- Mitchell, Wesley C. (1916), 'A critique of index numbers of the prices of stocks,' *The Journal of Political Economy*, July, 625–93.
- Mitchell, Wesley C. (1928), *The Business Cycle: The Problem and its Setting*, New York: The National Bureau of Economic Research.
- Moggridge, D.E. (1992), *Maynard Keynes: An Economist's Biography*, London: Routledge.
- Morgan, Mary S. (1992), *The History of Econometric Ideas*, New York: Cambridge University Press.
- Morgan, Mary S., and Malcolm Rutherford (eds) (1998), *From Interwar Pluralism to Postwar Neoclassicism*, Durham, NC: Duke University Press.
- Morrison, Paul L. (1949), 'Trends in investment policies of individuals,' *Journal of Finance*, June, 156–76.
- Nofsinger, John R. (2001), *Investment Madness: How Psychology Affects Your Investing ... And What to Do About It*, Upper Saddle River, NJ: Prentice Hall.
- Norland, Erik, and Donald Stabile (2000), 'Bayesian approaches to finance,' *Global Investor*, **135**, September, 62.

- Norton, John Pease (1902), *Statistical Studies in the New York Money-Market Preceded by a Brief Analysis Under the Theory of Money and Credit with Statistical Tables, Diagrams and Folding Chart*, New York: The Macmillan Company.
- Pearson, Karl (1892), *The Grammar of Science*, London: Walter Scott.
- Pearson, Karl (1920), 'The fundamental problem of practical statistics,' *Biometrika*, October, 1–16.
- Pearson, E.S. (ed.) (1978), *The History of Statistics in the 17th and 18th Centuries, Lectures by Karl Pearson*, New York: Macmillan.
- Persons, Warren M. (1924), 'Some fundamental concepts of statistics,' *Journal of the American Statistical Association*, March, 1–8.
- Persons, Warren M. (1925), 'Statistics and economic theory,' *The Review of Economic Statistics*, July, 179–97.
- Poitras, Geoffrey (2000), *The Early History of Financial Economics, 1478–1776: From Commercial Arithmetic to Life Annuities and Joint Stocks*, Cheltenham, UK and Northampton, MA, USA: Edward Elgar.
- Putnam, Bluford H., and Sandra C. Zimmer (1987), *The Blackwell Guide to Wall Street*, New York: Basil Blackwell.
- Putnam, Bluford H. (2000), *Integrating Risk Management into Asset Allocation*, London: Global Investor.
- Raines, J. Patrick, and Charles G. Leathers (2000), *Economists and the Stock Market: Speculative Theories of Stock Market Fluctuations*, Cheltenham, UK and Northampton, MA, USA: Edward Elgar.
- Rhea, Robert (1932), *The Dow Theory*, New York: Barron's.
- Roberts, George B. (1929), 'The price-earnings ratio as an index of stock prices,' *Journal of the American Statistical Association Supplement: Proceedings of the American Statistical Association*, March, 21–6.
- Rorty, M.C. (1920), 'Suggestions as to the laws of capital return under conditions of free competition,' *Quarterly Publications of the American Statistical Association*, June, 154–6.
- Rubinstein, Mark (2002), 'Markowitz's "Portfolio Selection": a fifty-year retrospective,' *The Journal of Finance*, 57, June, 1041–5.
- Rubinstein, Mark (2003), 'Great moments in financial economics: II. Modigliani–Miller theorem,' *Journal of Investment Management*, Second Quarter, web archive.
- Runde, Jochen (1995), 'Risk, uncertainty and Bayesian decision theory: a Keynesian view,' in Sheila Dow and John Hillard (eds), *Keynes, Knowledge and Uncertainty*, Aldershot, UK and Brookfield, US: Edward Elgar, pp. 197–210.
- Savage, Leonard J. (1951), 'The theory of statistical decision,' *Journal of the American Statistical Association*, March, 55–67.
- Savage, Leonard J. (1954), *The Foundations of Statistics*, New York: Wiley.
- Savage, Leonard J. (1976), 'On rereading R.A. Fisher,' *Annals of Statistics*, May, 441–500.
- Schabacker, R.W. (1930), *Stock Market Theory and Practice*, New York: B.C. Forbes Publishing Company.
- Schumpeter, Joseph A. (1964), *Business Cycles*, abridged edn, New York: McGraw-Hill.
- Seligman, Ben B. (1962), *Main Currents in Modern Economics*, Toronto: The Free Press of Glencoe.
- Shiller, Robert J. (2002), 'From markets theory to behavioral finance,' Cowles Foundation discussion paper no. 1385, Cowles Foundation for Research in

- Economics, Yale University, pp. 1–43.
- Smith, Bradford (1929), 'Judging the forecast for 1929,' *Journal of the American Statistical Association*, March, 94–8.
- Smith, Edgar Lawrence (1924), *Common Stocks as Long Term Investments*, New York: The Macmillan Company.
- Smith, Edgar Lawrence (1927), 'Market value of industrial equities,' *Review of Economics and Statistics*, **9**, 37–40.
- Smith, Edgar Lawrence (1931), 'Tests applied to an index of the price level for industrial stocks,' *Journal of The American Statistical Association*, Supplement, March, 127–35.
- Smith, Mark B. (2001), *Towards Rational Exuberance*, New York: Farrar, Straus and Giroux.
- Sobel, Robert (1988), *Panic on Wall Street: A Classic History of America's Financial Disasters – With a New Exploration of the Crash of 1987*, New York: E.P. Dutton.
- Soper, H.E., A.W. Young, B.M. Cave, A. Lee, and K. Pearson (1917), 'On the distribution of the correlation coefficient in small samples, appendix II to the papers of "Student" and R.A. Fisher,' *Biometrika*, May, 328–413.
- Stabile, Donald (1988), 'Veblen's analysis of social movements: Bellamyites, workers and engineers,' *Journal of Economic Issues*, March, 211–26.
- Stabile, Donald, and Bluford H. Putnam (2002), 'Irving Fisher and statistical approaches to risk,' *Review of Financial Economics*, **66**, 191–203.
- Stigler, Stephen M. (1986), *The History of Statistics, The Measurement of Uncertainty before 1900*, Cambridge, MA: The Belknap Press of Harvard University Press.
- Stigler, Stephen M. (1999), *Statistics on the Table, the History of Statistical Concepts and Methods*, Cambridge, MA: Harvard University Press.
- Szatrowski, Zenon (1945), 'The relationship between price change and price level for common stocks,' *Journal of the American Statistical Association*, December, 467–83.
- Tinbergen, J. (1933), 'The notions of horizon and expectancy in dynamic economics,' *Econometrica*, July, 247–64.
- Veblen, Thorstein (1908), 'Fisher's capital and income,' *Political Science Quarterly*, March, 112–28.
- Veblen, Thorstein (1932), *The Place of Science in Modern Civilization and Other Essays*, New York: The Viking Press.
- Veblen, Thorstein (1935), *The Theory of Business Enterprise*, New York: Charles Scribner's Sons.
- Veblen, Thorstein (2001), *The Theory of the Leisure Class*, New York: Modern Library.
- Vierte, R. (ed.) (1987), *Probability and Bayesian Statistics*, New York: Plenum Press.
- von Szeliski, Victor S. (1929), 'The business cycle as damped oscillation: its relation to stock prices,' *Journal of the American Statistical Association*, March, 149–51.
- von Szeliski, Victor S. (1935), 'The statistical analysis of stock prices,' *Econometrica*, October, 435–55.
- Wachtel, Sidney B. (1942), 'Certain observations on seasonal movements in stock prices,' *Journal of Business of the University of Chicago*, April, 184–93.
- Weiher, Kenneth (2000), 'Stock prices, 1900–1995: the real and nominal story,' *Essays in Economic and Business History*, **XVIII**, 183–95.
- Weston, J. Fred (1949), 'Some theoretical aspects of formula timing plans,' *Journal of Business of the University of Chicago*, October, 249–70.

- Wilcoxon, L.C. (1942), 'The market forecasting significance of market movements,' *Journal of the American Statistical Association*, September, 343–51.
- Williams, John Burr (1938), *The Theory of Investment Value*, Amsterdam: North-Holland Publishing Company.
- Winkler, Robert L. (1973), 'Bayesian models for forecasting future security prices,' *Journal of Financial and Quantitative Analysis*, June, 387–405.
- Winkler, Robert L., and Christopher B. Barry (1975), 'A Bayesian model for portfolio selection and revision,' *Journal of Finance*, March, 179–92.
- Working, Holbrook (1934), 'A random-different series for use in the analysis of time series,' *Journal of the American Statistical Association*, March, 11–24.
- Zellner, Arnold (1985), 'Bayesian econometrics,' *Econometrica*, March, 253–70.
- Zellner, Arnold (1997), *Bayesian Analysis in Econometrics and Statistics*, Cheltenham, UK and Lyme, USA: Edward Elgar.