

Literaturverzeichnis

Abel A. (1988): 'Stock Prices under Time-Varying Dividend Risk - An Exact Solution in an Infinite-Horizon General Equilibrium Model', Journal of Monetary Economics, Vol. 22, 1988, S.375-393

Akgiray V. (1989): 'Conditional Heteroscedasticity in Time Series of Stock Returns: Evidence and Forecasts', Journal of Business, Vol. 62, No. 1, 1989, S.55-80

Alonso A./Rubio G./Tusell F. (1990): 'Asset Pricing and Risk Aversion in the Spanish Stock Market', Journal of Banking and Finance, Vol. 14, 1990, S.351-369

Amershi A. (1988): 'Blackwell Informativeness and Sufficient Statistics with Applications to Financial Markets and Multiperson Agencies', in: Feltham G./Amershi A./Ziemia W.: 'Economic Analysis of Information and Contracts', Kluwer Academic, Boston 1988, S.1-79

Arnold L. (1974): 'Stochastic Differential Equations: Theory and Applications', John Wiley, NY et al. 1974

Bachelier L. (1900): 'Théorie de la spéculation', Gauthier-Villars, Paris 1900; übersetzt in: Cootner P. (Hrsg.): 'The Random Character of Stock Market Prices', Cambridge/MA 1964

Baillie R./DeGennaro R. (1990): 'Stock Returns and Volatility', Journal of Financial and Quantitative Analysis, Vol. 25, No. 2, June 1990, S.203-214

Ball R./Kothari S. (1989): 'Nonstationary Expected Returns - Implications for Tests of Market Efficiency and Serial Correlations in Returns', Journal of Financial Economics, Vol. 25, 1989, S.51-74

Balvers R./Cosimano T./McDonald B. (1990): 'Predicting Stock Returns in an Efficient Market', Journal of Finance, Vol. XLV, No. 4, Sept. 1990, S.1109-1128

Bellman R. (1957): 'Dynamic Programming', Princeton Press, NY 1957

Bertsekas D. (1976): 'Dynamic Programming and Stochastic Control', Academic Press, NY et al. 1976

Beyer O./Girlich H.-J./Zschiesche H.-U. (1978): 'Stochastische Prozesse und Modelle', in: Beyer O. et al. (Hrsg.): 'Mathematik für Ingenieure, Naturwissenschaftler, Ökonomen und sonstige Anwendungsorientierte Berufe', Band 19/1, Harri Deutsch, Thun-Frankfurt 1978

Bollerslev T. (1986): 'Generalized Autoregressive Conditional Heteroscedasticity', Journal of Econometrics, Vol. 31, No. 3, S.307-327

Bollerslev T. (1987): 'A Conditionally Heteroskedastic Time Series Model for Speculative Prices and Rates of Return', Review of Economics and Statistics, Vol. 69, No. 3, 1987, S.542-547

Bollerslev T./Engle R./Wooldridge J. (1988): 'A Capital Asset Pricing Model with Time-Varying Covariances', Journal of Political Economy, Vol. 96, No. 1, 1988, S.116-131

Box G./Jenkins G. (1976): 'Time Series Analysis - Forecasting and Control', revised ed., Holden-Day, San Franzisko et al. 1976

Breedon D. (1986): 'Consumption, Production, Inflation and Interest Rate - A Synthesis', Journal of Financial Economics, Vol. 16, 1986, S.3-39

Carino D. (1987): 'Multiperiod Security Markets with Diversely Informed Agents', UMI-Press, Stanford 1987

Chatfield C. (1989): 'The Analysis of Time Series - An Introduction', 4th ed., Chapman and Hall, London-NY 1989

Chou R. (1988): 'Volatility Persistence and Stock Valuations: Some Empirical Evidence using GARCH', Journal of Applied Econometrics, Vol. 3, 1988, S.279-294

Chow G. (1975): 'Analysis and Control of Dynamic Economic Systems', John Wiley, NY et al. 1975

Conrad J./Kaul G. (1988): 'Time-Variation in Expected Returns', Journal of Business, Vol. 61, No. 4, S.409-425

Constantinides G. (1982): 'Intertemporal Asset Pricing with Heterogeneous Consumers and without Demand Aggregation', Journal of Business, Vol. 55, 1982, No. 2, 1982, S.253-267

Cootner P. (Hrsg.) (1964): 'The Random Character of Stock Market Prices', Cambridge Press, Cambridge/MA 1964

Copeland T./Weston F. (1988): 'Financial Theory and Corporate Policy', 3rd ed., Addison Wesley, Reading/MA et al. 1988

Cox J./Ingersoll J./Ross St. (1985): 'An Intertemporal General Equilibrium Model of Asset Prices', Econometrica, Vol. 53, No. 2, March 1985, S.363-384

Cox D./Miller H. (1970): 'Theory of Stochastic Processes', William Clowes, London-Beccles 1970

Cramer H./Leadbetter M. (1967): 'Stationary and Related Stochastic Processes - Sample Function Properties and Their Applications', John Wiley, NY et al. 1967

Cryer J. (1986): 'Time Series Analysis', Duxbury Press, Boston 1986

Debreu G. (1976): 'Werttheorie - Eine axiomatische Analyse des ökonomischen Gleichgewichtes', Springer, Berlin-NY 1976

Dickey D./Fuller W. (1979): 'Distribution of the Estimators for Autoregressive Time Series with a Unit Root', Journal of the American Statistical Association, Vol. 74, No. 366, June 1979, S.427-431

Dickey D./Fuller W. (1981): 'Likelihood Ratio Statistics for Autoregressive Time Series with a Unit Root', Econometrica, Vol. 49, No. 4, 1981, S.1057-1072

Duffie D. (1988): 'Security Markets - Stochastic Models', Academic Press, Boston et al. 1988

Engle R. (1982): 'Autoregressive Conditional Heteroscedasticity with Estimates of the Variance of United Kingdom Inflation', Econometrica, Vol. 50, No. 4, July 1982, S.987-1007

Engle R. (1983): 'Estimates of the Variance of U.S. Inflation Based upon the ARCH Model', Journal of Money, Credit, and Banking, Vol. 15, No. 3, Aug. 1983, S.286-301

Engle R./Bollerslev T. (1986): 'Modelling the Persistence of Conditional Variances', Econometric Reviews, Vol. 5, No. 1, 1986, S.1-50

Engle R./Lilien D./Robins R. (1987): 'Estimating Time Varying Risk Premia in the Term Structure: The ARCH-M Model', Econometrica, Vol. 55, No. 2, March 1987, S.391-407

Evans G./Honkapahja S. (1986): 'A Complete Characterization of ARMA Solutions to Linear Rational Expectations Models', Review of Economic Studies, Vol. LIII, 1986, S.227-239

Fahrmeir L./Kaufmann H./Ost F. (1981): 'Stochastische Prozesse - Eine Einführung in Theorie und Anwendungen', Hanser, München-Wien 1981

Fama E. (1965): 'The Behavior of Stock Market Prices', Journal of Business, Vol. 38, 1965, S.34-105

Fama E. (1970): 'Efficient Capital Marktes: A Review of Theory and Empirical Work', Journal of Finance, Vol. 25, May 1970, S.383-417

Fama E. (1970a): 'Multiperiod Consumption-Investment Decisions', American Economic Review, Vol. 60, 1970, S.163-174

Fama E. (1976): 'Foundations of Finance - Portfolio Decisions and Security Prices', Basic Books, NY 1976

Fama E./Fisher L./Jensen M./Roll R. (1969): 'The Adjustment of Stock Prices to New Information', International Economic Review, Vol. 10, S.1-20

Fama E./French K. (1989): 'Business Conditions and Expected Returns on Stocks and Bonds', Journal of Financial Economics, Vol. 25, 1989, S.23-49

Fama E./Roll R. (1968): 'Some Properties of Symmetric Stable Distributions', Journal of the American Statistical Association, Vol. 63, Sept. 1968, S.817-836

Ferschl F. (1977): 'Stochastische Prozesse in der Ökonomie', in: Albers W. (Hrsg.): 'Handwörterbuch der Wirtschaftswissenschaften', Stuttgart-NY 1977, S.451-468

Franke G. (1984): 'Conditions for Myopic Valuation and Serial Independence of the Market Excess Return in Discrete Time Models', Journal of Finance, Vol. XXXIX, No. 2, June 1984, S.425-442

Franke G. (1989): 'Theoretical Considerations on the Random Walk Model for Security Prices', Arbeitspapier, präsentiert: Workshop 'Is the Random Walk dead?' am European Institute for Advanced Studies in Management in Brüssel, Dez. 1989

French K./Schwert W./Stambaugh R. (1987): 'Expected Stock Returns and Volatility', Journal of Financial Economics, Vol. 19, 1987, S.3-29

Friend I./Landskroner Y./Losq E. (1976): 'The Demand for Risky Assets under Uncertain Inflation', Journal of Finance, Vol. XXXI, No. 5, Dec. 1976, S.1287-1297

Fuller W. (1976): 'Introduction to Statistical Time Series', John Wiley, NY et al. 1976

Geyer A. (1989): 'ARCH and Co-Integrated Models of the Vienna Stock Market', Arbeitspapier, präsentiert: Workshop 'Is the Random Walk dead?' am European Institute for Advanced Studies in Management in Brüssel, Dez. 1989

Geyer A. (1991): 'Information, Erwartung und Risiko - Aspekte der Verteilung, Abhängigkeit und Varianz von finanzwirtschaftlichen Zeitreihen', Habilitationsschrift, Wien 1991

Geyer A./Hauer S. (1991): 'ARCH-Modelle zur Messung des Marktrisikos', Zeitschrift für betriebswirtschaftliche Forschung, 43. Jg., Heft 1, 1991, S.65-74

Gottman J. (1981): 'Time-Series Analysis', Cambridge Press, Cambridge et al. 1981

Granger C./Andersen A. (1978): 'Introduction to Bilinear Models', Vandenhoeck & Ruprecht, Göttingen 1978

Granger C./Newbold P. (1977): 'Forecasting Economic Time Series', Academic Press, NY et al. 1977

Grenander U./Rosenblatt M. (1966): 'Statistical Analysis of Stationary Time Series', John Wiley, NY 1966

Grossman S./Shiller R. (1981): 'The Determinants of the Variability of Stock Market Prices', American Economic Review, Vol. 71, No. 2, 1981, S.222-227

Hakansson N. (1969): 'Optimal Investment and Consumption Strategies under Risk, an Uncertain Lifetime, and Insurance', International Economic Review, Vol. 10, No. 3. Oct. 1969, S.443-466

- Hakansson N. (1970): 'Optimal Investment and Consumption Strategies under Risk for a Class of Utility Functions', Econometrica, Vol. 38, No. 5, Sept. 1970, S.587-607*
- Hakansson N. (1971): 'On Optimal Myopic Portfolio Policies, with and without Serial Correlation of Yields', Journal of Business, Vol. 44, No. 3, July 1971, S.324-334*
- Hansen L./Singleton K. (1983): 'Stochastic Consumption, Risk Aversion, and the Temporal Behavior of Asset Returns', Journal of Political Economy, Vol. 91, No. 2, 1983, S.249-265*
- Harris M. (1987): 'Dynamic Economic Analysis', Oxford Press, NY-Oxford 1987*
- Harvey C. (1989): 'Time-Varying Conditional Covariances in Tests of Asset Pricing Models', Journal of Financial Economics, Vol. 24, 1989, S.289-317*
- Hey J. (1979): 'Uncertainty in Microeconomics', Martin Robertson, Oxford 1979*
- Hicks J. (1939): 'Value and Capital', Clarendon Press, Oxford 1939*
- Hildenbrand W. (1982): 'Information und Ressourcenallokation: Ein Überblick', in: Streibler E.: 'Information in der Wirtschaft', Berlin 1982*
- Hsieh D. (1989): 'Testing for Nonlinear Dependence in Daily Foreign Exchange Rates', Journal of Business, Vol. 62, No. 3, 1989, S.339-368*
- Huang C./Litzenberger R. (1988): 'Foundations for Financial Economics', North Holland, NY et al. 1988*
- Hübler O. (1989): 'Ökonometrie', UTB, Stuttgart-NY 1989*
- Ingersoll J. (1987): 'Theory of Financial Decision Making', Rowman & Littlefield, NY 1987*
- Jarrow R. (1988): 'Finance Theory', Prentice Hall, Englewood Cliffs/NJ 1988*
- Jegadeesh N. (1990): 'Evidence of Predictable Behavior of Security Returns', Journal of Finance, Vol. XLV, No. 3, July 1990, S.881-898*
- Judd K. (1991): 'A Review of Recursive Methods in Economic Dynamics', Journal of Economic Literature, Vol. XXIX, March 1991, S.69-77*

Kendall M. (1953): 'The Analysis of Economic Time Series, Part I', Journal of Royal Statistical Society, Vol. 96, 1953, S.11-25

Knieps G. (1977): 'Über die Existenz sich bestätigender Erwartungen in der temporären Gleichgewichtstheorie', Inaugural-Dissertation, Bonn 1977

Kraus A./Litzenberger R. (1975): 'Market Equilibrium in a Multiperiod State Preference Model with Logarithmic Utility', Journal of Finance, Vol. XXX, No. 5, Dec. 1975, S.1213-1227

Krouse C. (1986): 'Capital Markets and Prices - Valuing Uncertain Income Streams', North Holland, Amsterdam et al. 1986

LeRoy St. (1973): 'Risk Aversion and the Martingale Property of Stock Prices', International Economic Review, Vol. 14, No. 2, June 1973, S.436-446

LeRoy St. (1989): 'Efficient Capital Markets and Martingales', Journal of Economic Literature, Vol. XXVII, Dec. 1989, S.1583-1621

Levhari D./Srinivasan T. (1969): 'Optimal Savings under Uncertainty', Review of Economic Studies, Vol. 36, April 1969, S.153-163

Löderbusch B. (1985): 'Modelle zur Aktienkursprognose auf der Basis der Box/Jenkins-Verfahren', Dissertationsschrift, Krefeld 1985

Loistl O. (1990): 'Zur neueren Entwicklung der Finanzierungstheorie', Die Betriebswirtschaft, 50. Jg., Heft 1, 1990, S.47-84

Long J. (1974): 'Stock Prices, Inflation, and the Term Structure of Interest Rates', Journal of Financial Economics, Vol. 1, 1974, S.131-170

Lucas R. (1978): 'Asset Prices in an Exchange Economy', Econometrica, Vol. 46, No. 6, Nov. 1978, S.1429-1445

Maddala G. (1988): 'Introduction to Econometrics', Macmillan, London-NY 1988

Malliari A./Brock W. (1988): 'Stochastic Methods in Economics and Finance', North Holland, Amsterdam et al. 1988

- Mandelbrot B. (1963): 'The Variation of Certain Speculative Prices', Journal of Business, Vol. 36, No. 4, 394-419*
- Mehra R./Prescott E. (1985): 'The Equity Premium - A Puzzle', Journal of Monetary Economics, Vol. 15, 1985, S.145-161*
- Merton R. (1982): 'On the Mathematics and Economics Assumptions of Continuous-Time Models', in: Sharpe W./Cootner C. (Hrsg.): 'Financial Economics: Essays in Honor of Paul Cootner', N.J. 1982*
- Michener R. (1982): 'Variance Bounds in a Simple Model of Asset Pricing', Journal of Political Economy, Vol. 90, No. 1, 1982, S.166-175*
- Mirman L. (1971): 'Uncertainty and Optimal Consumption Decisions', Econometrica, Vol. 39, No. 1, Jan. 1971, S.179-185*
- Mossin J. (1966): 'Equilibrium in a Capital Asset Market', Econometrica, Vol. 34, No. 4, Oct. 1966, S.768-783*
- Mossin J. (1968): 'Optimal Multiperiod Portfolio Policies', Journal of Business, Vol. 41, 1968, S.215-229*
- Niederhoffer V./Osborne M. (1966): 'Market Making and Reversal on the Stock Exchange', Journal of the American Statistical Association, Vol. 61, Dec. 1966, S.897-916*
- Ohlson J. (1977): 'Risk-Aversion and the Martingale Property of Stock Prices: Comments', International Economic Review, Vol. 18, No. 1, Febr. 1977, S.229-234*
- Ohlson J. (1987): 'The Theory of Financial Markets and Information', North Holland, NY et al. 1987*
- Papoulis A. (1984): 'Probability, Random Variables, and Stochastic Processes', 2nd ed., McGraw-Hill, NY et al. 1984*
- Poon S./Taylor St. (1990): 'Stock Returns and Volatility: An Empirical Study of the U.K. Stock Market', Working Paper, präsentiert: 17th Annual Meeting of the European Finance Association, Athen 1990*

Priestley M. (1988): 'Non-linear and Non-stationary Time Series Analysis', Academic Press, London et al. 1988

Poterba J./Summers L. (1986): 'The Persistence of Volatility and Stock Market Fluctuations', American Economic Review, Vol. 76, 1986, S.1142-1151

Priestley M. (1989): 'Spectral Analysis and Time Series', 6th printing, Academic Press, London et al. 1989

Roberts H. (1959): 'Stock Market 'Patterns' and Financial Analysis: Some Methodological Suggestions', Journal of Finance, March 1959, S.1-10

Robinson P. (1979): 'The Estimation of a Non-linear Moving Average Model', Stochastic Processes and Their Application, Vol. 5, Febr. 1979, S.81-90

Ross S. (1985): 'Introduction to Probability Models', 3rd ed., Academic Press, Orlando et al. 1985

Ross St. (1988): 'Discussion: Intertemporal Asset Pricing', in: Bhattacharya S./Constantinides G.: 'Theory of Valuation - Frontiers of Modern Financial Theory, Vol. I', Rowman & Littlefield, Maryland 1988

Rubinstein M. (1975): 'Securities Market Efficiency in an Arrow-Debreu Economy', American Economic Review, Vol. 65, Dec. 1975, S.812-824

Rubinstein M. (1976): 'The Valuation of Uncertain Income Stream and the Pricing of Options', Bell Journal of Economics, Vol. 7, 1976, S.407-425

Rubinstein M. (1977): 'The Strong Case for the Generalized Logarithmic Utility Model as the Premier Model of Financial Markets', in: Levy H./Sarnat M. (Hrsg.): 'Financial Decision Making under Uncertainty', NY et al. 1977

Rudin W. (1976): 'Principles of Mathematical Analysis', 3rd ed., McGraw-Hill, Auckland et al. 1976

Samuelson P. (1965): 'Proof that Properly Anticipated Prices Fluctuate Randomly', Industrial Management Review, Vol. 6, No. 2, 1965, S.41-49

Samuelson P. (1969): 'Lifetime Portfolio Selection by Dynamic Stochastic Programming', Review of Economics and Statistics, Vol. 51, 1969, S.239-246

Sargent T. (1981): 'Interpreting Economic Time Series', Journal of Political Economy, Vol. 89, No. 2, S.213-248

Sargent T. (1987): 'Dynamic Macroeconomic Theory', Harvard Press, Cambridge/MA-London 1987

Scheinkman J./LeBaron B. (1989): 'Nonlinear Dynamics and Stock Returns', Journal of Business, Vol. 62, No. 3, 1989, S.311-337

Schiestl St. (1991): 'Empirische Studien auf dem Österreichischen Kapitalmarkt - Random-Walk Tests', Arbeitspapier des Instituts für Betriebliche Finanzwirtschaft an der Universität Innsbruck, Innsbruck 1991

Schipper K./Thompson R. (1981): 'Common Stocks as Hedges against Shifts in the Consumption or Investment Opportunity Set', Journal of Business, Vol. 54, No. 2, 1981, S.305-328

Schmachtenberg R. (1989): 'Intertemporale Tauschökonomien mit unvollständigen Marktsystemen', Springer, Berlin et al. 1989

Schmidt R. (1976): 'Aktienkursprognose - Aspekte positiver Theorien über Aktienkursänderungen', Gabler, Wiesbaden 1976

Schwert W. (1989): 'Why Does Stock Market Volatility Change Over Time?', Journal of Finance, Vol. XLIV, No. 5, Dec. 1989, S.1115-1153

Schwert W./Seguin P. (1990): 'Heteroskedasticity in Stock Returns', Journal of Finance, Vol. XLV, No. 4, Sept. 1990, S.1129-1155

Shiller R. (1978): 'Rational Expectations and the Dynamic Structure of Macroeconomic Models', Journal of Monetary Economics, Vol. 4, 1978, S.1-44

Stapleton R./Subrahmanyam M. (1978): 'A Multiperiod Equilibrium Asset Pricing Model', Econometrica 1978, Vol. 46, No. 5, Sept. 1978, S.1077-1096

Stapleton R./Subrahmanyam M. (1980): 'Capital Market Equilibrium and Corporate Financial Decisions', Jai Press, Greenwich/CN 1980

Stokey N./Lucas R. (1989): 'Recursive Methods in Economic Dynamics', Harvard Press, Cambridge/MA-London 1989

Strong N./Walker M. (1987): 'Information and Capital Markets', Basil Blackwell, NY 1987

Takayama A. (1990): 'Mathematical Economics', 2nd ed., Cambridge Press, NY et al 1990

Taylor St. (1986): 'Modelling Financial Time Series', John Wiley, London 1986

Taylor St. (1989): 'Notes on two Similar Types of Stochastic Volatility Models', Arbeitspapier, präsentiert am Workshop 'Is the Random Walk dead?' am European Institute for Advanced Studies in Management in Brüssel, Dez. 1989

Taylor St. (1990): 'Modelling Stochastic Volatility', Working Paper, präsentiert: 17th Annual Meeting of the European Finance Association, Athen 1990

Turner C./Startz R./Nelson Ch. (1989): 'A Markov Model of Heteroskedasticity, Risk, and Learning in the Stock Market', Journal of Financial Economics, Vol. 25, 1989, S.3-22

Varian H. (1990): 'Mikroökonomie', übersetzt von Weigert M., 2. Auflage, Oldenburg, München-Wien 1990

Weiss A. (1984): 'ARMA Models with ARCH Errors', Journal of Time Series Analysis, Vol. 5, No. 2, S.129-143

Wittmann U. (1985): 'Das Konzept rationaler Preiserwartungen', Springer, Berlin-Tokyo 1985

Working H. (1934): 'A Random Difference Series for Use in the Analysis of Time Series', Journal of the American Statistical Association, Vol. 29, March 1934, S.11-24

Zöfel P. (1985): 'Statistik in der Praxis', UTB, Stuttgart 1985

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