

# Literatura

- AGRAWAL, A., TANDON, K. (1994). Anomalies or illusions? Evidence from stock markets in eighteen countries. *Journal of International Money and Finance* 13(1): 83–106.
- ALEXANDER, S. (1964). Prices movements in speculative markets: Trends or random walks. In: Cootner, P. (eds.): *The Random Character of Stock Market Prices*. Cambridge, MA: Massachusetts Institute of Technology Press.
- ALLEN, F., KARJALAINEN, R. (1999). Using genetic algorithms to find technical trading rules. *Journal of Financial Economics* 51(2): 245–271.
- ANDERSON, R. L. (1942). Distribution of the serial correlation coefficient. *The Annals of Mathematical Statistics* 13(1): 1–13.
- ANDERSON, T. G., BOLLERSLEV, T., DIEBOLD, F. X., LABYS, P. (2003). Modeling and forecasting realized volatility. *Econometrica* 71(2): 579–625.
- ARLT, J., ARLTOVÁ, M. (2007). *Ekonomické časové řady*. Praha: Grada Publishing.
- ARLT, J., ARLTOVÁ, M. (2003). *Finanční časové řady*. Praha: Grada Publishing.
- ARONSON, D. (2006). *Evidence-Based Technical Analysis: Applying the Scientific Method and Statistical Inference to Trading Signals*. New Jersey: John Wiley & Sons.
- BACHELIER, L. (1900). Theorie de la Speculation. *Annales Scientifiques de l'École Normale Supérieure* 3(17): 21–86.
- BAILEY, R. (2005). *The Economics of Financial Markets*. Cambridge: Cambridge University Press.
- BAILEY, W., KUMAR, A., NG, D. (2011). Behavioral biases of mutual fund investors. *Journal of Financial Economics* 102(1): 1–27.
- BAKER, H. K., NOFSINGER, J. R. (2010). *Behavioral Finance: Investors, Corporations and Markets*. New Jersey: John Wiley & Sons.
- BALL, R. (1978). Anomalies in relationships between securities' yields and yield-surrogates. *Journal of Financial Economics* 6(2): 103–126.
- BALL, R. (2009). The global financial crisis and the efficient market hypothesis: What have we learned? *Journal of Applied Corporate Finance* 21(4): 8–16.
- BANZ, R. W. (1981). The relationship between return and market value of common stocks. *Journal of Financial Economics* 9(1): 3–18.

- BARTLETT, M. S. (1946). On the theoretical specification and sampling properties of autocorrelated time-series. *Supplement to the Journal of the Royal Statistical Society* 8(1): 27–41.
- BASU, S. (1983). The relationship between earnings' yield, market value and return for NYSE common stocks: Further evidence. *Journal of Financial Economics* 12(1): 129–156.
- BENJAMINI, Y., HOCHBERG, Y. (1995). Controlling the false discovery rate: a practical and powerful approach to multiple testing. *Journal of the Royal Statistical Society, Series B.* 57(1): 289–300.
- BERA, A., JARQUE, C. (1982). Model specification tests: A simultaneous approach. *Journal of Econometrics* 20(1): 59–82.
- BLAKE, D. (1995). *Analýza finančních trhů*. Praha: Grada Publishing.
- BOX, G., JENKINS, G. M. (1970). *Time Series Analysis: Forecasting and Control*. San Francisco: Holden-Day.
- BOX, G., PIERCE, D. (1970). Distribution for residua autocorrelations in autoregressive average time series models. *Journal of American Statistical Association* 65(332): 1509–1526.
- BROCK, W., DECHERT, D., SCHEINKMAN, J., LEBARON, B. (1996). A test for independence based on the correlation dimension. *Econometric Reviews* 15(3): 197–235.
- BÜTTNER, D., HAYO, B. (2012). EMU-Related news and financial markets in the Czech Republic, Hungary and Poland. *Applied Economics* 44(31): 4037–4053.
- CALLEN, E., SHAPERO, D. (1974). A theory of social imitation. *Physics Today* 27(7): 23–28.
- CAMPBELL, J., LO, A., MACKINLAY, C. (1997). *The Econometrics of Financial Markets*. Princeton: Princeton University Press.
- CASAS-ROSAL, J. C., NÚÑEZ-TABALES, J., CARIDAD y OCERÍN, J. M., SEĎA, P. (2019). Outliers in regression modelling: Influential vs. non-influential values and detection using information criteria. In: *Proceedings of the 13th International Conference on Strategic Management and its Support by Information Systems 2019*. Ostrava, 261–272.
- CIPRA, T. (2008). *Finanční ekonometrie*. Praha: Ekopress.
- CONT, R. (2001). Empirical properties of asset returns: stylized facts and statistical issues. *Quantitative Finance* 1(2): 223–236.
- COVAL, J. D., SHUMWAY, T. (2005). Do behavioral biases affect prices? *The Journal of Finance* 60(1): 1–33.
- COWLES, A. (1933). Can stock market forecasters forecast? *Econometrica* 1(3): 309–324.
- COWLES, A., JONES, H. E. (1937). Some a posteriori probabilities in stock market action. *Econometrica* 5(3): 280–294.
- COX, J. C., ROSS, S. A. (1976). The valuation of options for alternative stochastic processes. *Journal of Financial Economics* 3(1): 145–166.

- CROCKETT, A. (2008). Market liquidity and financial stability. In: *Banque de France Financial Stability Review*. Paris: Banque de France: 13–18.
- ČERVENKA, J. (2004). *Porovnání efektivnosti kapitálového trhu v ČR, SRN a Rakousku*. Diplomová práce. Brno: Masarykova univerzita.
- DICKEY, D., FULLER, W. (1979). Distribution of the estimators for autoregressive time series with a unit root. *Journal of the American Statistical Association* 74(366): 427–431.
- DIEBOLD, F. X. (1988). *Empirical Modeling of Exchange Rate Dynamics*. New York: Springer-Verlag.
- DIVIŠ, K. (2003). *Efektivnost kapitálových trhů se zaměřením na Burzu cenných papírů Praha*. Diplomová práce. Praha: Univerzita Karlova.
- DIVIŠ, K., TEPLÝ, P. (2004). Informační efektivnost burzovních trhů ve střední Evropě. *Working papers IES* 52: 1–27.
- DOCKERY, E., VERGARI, F. (1997). Testing the random walk hypothesis: Evidence for the Budapest stock exchange. *Applied Economics Letters* 4(10): 627–629.
- EDWARDS, R. D., MAGEE, J. (1966). *Technical Analysis of Stock Trends*. Springfield, MA: John Magee.
- ÉGERT, B., KOČENDA, E. (2014). The impact of macro news and central bank communication on emerging European forex markets. *Economic Systems* 38(1): 73–88.
- EHNTS, D., ÁLVAREZ, M. C. (2013). The theory of reflexivity a nonstochastic randomness theory for business schools only? *IPE Working Papers* 28: 1–25.
- ENGLE, R. (1982). Autoregressive conditional heteroskedasticity with estimates of the variance of United Kingdom inflation. *Econometrica* 50(4): 987–1007.
- ENGLE, R. (2002). Dynamic conditional correlation: A simple class of multivariate generalized autoregressive conditional heteroskedasticity models. *Journal of Business and Economic Statistics* 20(3): 339–350.
- ENGLE, R., LEE, G. (1999). A permanent and transitory component model of stock return volatility. In: Engle, R. & White, H. (eds.): *Cointegration, causality, and forecasting: A festschrift in honor of Clive W.J. Granger*. New York: Oxford University Press.
- FAMA, E. (1970). Efficient capital markets: A review of theory and empirical work. *Journal of Finance* 2(25): 383–417.
- FAMA, E. (1991). Efficient capital markets II. *Journal of Finance* 45(6): 1575–1610.
- FAMA, E. (1998). Market efficiency, long-term returns, and behavioral finance. *Journal of Financial Economics* 49(3): 283–306.
- FAMA, E. (1965). The behavior of stock-market prices. *Journal of Business* 38(1): 34–105.
- FERNÁNDEZ-RODRÍGUEZ, F., SOSVILLA-RIVERO, S., ANDRADA-FÉLIX, J. (1999). Exchange-rate forecasts with simultaneous nearest-neighbour

- methods: Evidence from the EMS. *International Journal of Forecasting* 15(4): 383–392.
- FILÁČEK, J., KAPIČKA, M., VOŠVRDA, M. (1998). Testování hypotézy efektivního trhu na BCPP. *Finance a úvěr* 48(9): 554–566.
- FILER, R., HANOUSEK, J. (1997). The extend of efficiency in Central European equity markets. *CERGE-EI Working paper* 104: 1–31.
- FILER, R., HANOUSEK, J. (1998). The relationship between economic factors and equity markets in Central Europe. *CERGE-EI Working paper* 119: 1–12.
- FRENCH, K. R. (1980). Stock returns and the weekend effect. *Journal of Financial Economics* 8(1): 55–69.
- GARCÍA-MORENO GARCÍA, M. B. (2015). *Modelos de optimización en redes de distribución*. Córdoba: University of Córdoba. Unpublished thesis.
- GAZDA, V., VÝROST, T. (2003). Application of GARCH models in forecasting the volatility of the Slovak share index. *BIATEC* 11(2): 17–20.
- GIBBONS, M., HESS, P. (1981). Day of the week effects and assets returns. *Journal of Business* 54(4): 579–596.
- GILLSON, R., KRAAKMAN, R. (2014). Market efficiency after the financial crisis: It's still a matter of information costs. *Virginia Law Review* 100(2): 313–375.
- GLOSTEN, L. (1987). Components of the bid-ask spread and the statistical properties of transaction prices. *Journal of Finance* 42(5): 1293–1307.
- GOODHART, CH. (1995). *The Central Bank and the Financial System*. London: Macmillan.
- GRANGER, P., MORGERNSTERN, O. (1963). *Spectral Analysis of New York Stock Market Prices*. New York: Cootner.
- GRASSBERGER, M. PROCACCIA, I. (1983). Characterization of strange attractors. *Physical Review Letters* 50(5): 346–349.
- GROSSMAN, S. (1976). On the efficiency of competitive stock markets where trades have diverse information. *The Journal of Finance* 31(2): 573–585.
- GURGUL, H., WÓJTOWICZ, T. (2014). The impact of US macroeconomic news on the Polish stock market. The importance of company size to information flow. *Central European Journal of Operations Research* 22(4): 795–817.
- HÁJEK, J. (2007). Test slabé formy efektivnosti středoevropských akciových trhů. *Politická ekonomie* 55(6): 773–791.
- HANČLOVÁ, J. (2000). Testing the effectiveness of the Czech stock market. In: *Proceedings of FINRISK 2000 – Conference on Financial Risk Management*. Žilina: University of Žilina, 22–27.
- HANOUSEK, J., KOČENDA, E. (2011). Foreign news and spillovers in emerging European stock markets. *Review of International Economics* 19(1): 170–188.
- HANOUSEK, J., KOČENDA, E., KUTAN, A. M. (2009). The reaction of asset prices to macroeconomic announcements in new EU markets: Evidence from intraday data. *Journal of Financial Stability* 5(2): 199–219.

- HANOUSEK, J., PODPIERA R. (2003). Informed trading and the bid-ask spread: evidence from an emerging market. *Journal of Comparative Economics* 31(2): 275–296.
- HARRIS, L. (1986). A transaction data study of weekly and intradaily patterns in stock returns. *Journal of Financial Economics* 16(1): 99–117.
- HARRISON, J. M., KREPS, D. M. (1979). Martingales and arbitrage in multiperiod securities markets. *Journal of Economic Theory* 20(3): 381–408.
- HAUGEN, R. (1990). *Modern Investment Theory*. Upper Saddle River: Prentice Hall.
- HAUGEN, R. (1999). *The Inefficient Stock Market: What Pays Off and Why*. Upper Saddle River: Prentice Hall.
- HINICH, M. J. (1982). Testing for gaussianity and linearity of a stationary time series. *Journal of Time Series Analysis* 3(3): 169–175.
- HINICH, M. J., MENDES, E. M., STONE, L. (2005). Detecting nonlinearity in time series: surrogate and bootstrap approaches. *Studies in Nonlinear Dynamics and Econometrics* 9(4): 1–13.
- HODRICK, R., PRESCOTT, E. C. (1997). Postwar U.S. business cycles: An empirical investigation. *Journal of Money, Credit, and Banking* 29(1): 1–16.
- HOLLAND, J. H. (1975). *Adaptation in Natural and Artificial Systems*. Ann Arbor: University of Michigan Press.
- HORNÝ, M. (2010). *Efektivita českého trhu během finanční krize*. Praha: Univerzita Karlova.
- HORSKÁ, H. (2003). *Český akciový trh – jeho efektivnost a makroekonomické souvislosti*. Praha: Oeconomica.
- CHALOUPKA, J. (2012). Ekonometrická analýza vzájemných vazeb akciových trhů nových členských zemí EU před vypuknutím a po vypuknutí finanční krize. *Ekonomická revue – Central European Review of Economic Issues* 15(3): 157–176.
- CHAN, L. K., HAMAO, Y., LAKONISHOK, J. (1991). Fundamentals and stock returns in Japan. *The Journal of Finance* 46(5): 1739–1764.
- CHOW, K. V., DENNING, K. C. (1993). A simple multiple variance ratio test. *Journal of Econometrics* 58(3): 385–401.
- CHUN, R. M. (2000). Compensation vouchers and equity markets: Evidence from Hungary. *Journal of Banking & Finance* 24(7): 1155–1178.
- JAROSIL, P. (2013). *Teorie efektivního trhu a behaviorální finanční teorie v praxi*. Praha: Bankovní institut.
- JENSEN, M. C. (1978). Some anomalous evidence regarding market efficiency. *Journal of Financial Economics* 6(2): 95–101.
- JENSEN, M. C. (1968). The performance of mutual funds in the period 1945–1964. *Journal of Finance* 23(2): 389–416.
- KAHNEMAN, D. (2003). A perspective on judgment and choice: Mapping bounded rationality. *American Psychologist* 58(9): 697–720.

- KAHNEMAN, D., TVERSKY, A. (2000). *Choices, Values and Frames*. New York: Cambridge University Press.
- KAHNEMAN, D., TVERSKY, A. (1979). Prospect theory: An analysis of decisions under risk. *Econometrica* 47(2): 313–327.
- KAHNEMAN, D., SLOVIC, P., TVERSKY, A. (1982). *Judgment Under Uncertainty: Heuristics and Biases*. New York: Cambridge University Press.
- KALDOR, N. (1961). *Capital Accumulation and Economic Growth*. London: Macmillan.
- KANDEROVÁ, M. (2006). Testovanie hypotézy efektívnosti slovenského kapitálového trhu. In: *Proceedings of Forum Statisticum Slovacum*. Bratislava: Slovenská štatistická a demografická spoločnosť, 73–80.
- KASZUBA, S. (2010). East and central Europe stock exchange markets in the times of globalization. *International Journal of Trade, Economics and Finance* 1(1): 89–92.
- KENDALL, M. (1953). The analysis of economic time series, Part I: Prices. *Journal of Royal Statistical Society* 96: 85–99.
- KIM, J. (2006). Wild bootstrapping variance ratio tests. *Economics Letters* 92(1): 38–43.
- KIM, J. H., SHAMSUDDIN, A., LIM, K. (2011). Stock return predictability and the adaptive markets hypothesis: Evidence from century-long U.S. data. *Journal of Empirical Finance* 18(5): 868–879.
- KLEIN, A., ROSENFELD, J. (1987). The influence of market conditions on event-study residuals. *Journal of Financial And Quantitative Analysis* 22(3): 345–351.
- KNAP, J. (2015). *Obchodování na BCPP*. Diplomová práce. Brno: Masarykova univerzita.
- KOCHERGINSKY, M., HE, X., MU, Y. (2005). Practical confidence intervals for regression quantiles. *Journal of Computational and Graphical Statistics* 14(1): 41–55.
- KOHOUT, P. (2013). *Investiční strategie pro třetí tisíciletí*. Praha: Grada.
- KRIŠTOUFEK, L. (2007). *Testování středně silné formy efektivních kapitálových trhů na akciovém trhu v ČR v letech 2000-2006*. Bakalářská práce. Praha: Univerzita Karlova v Praze.
- KRIŠTOUFEK, L., VOŠVRDA, M. (2014). Measuring capital market efficiency: long-term memory, fractal dimension and approximate entropy. *The European Physical Journal B* 87(7): 1–9.
- KUHN, T. (1997). *Struktura vědeckých revolucí*. Praha: Oikoymenth.
- KUHN, T. (2012). *The Structure of Scientific Revolutions*. Chicago: University of Chicago press.
- KVASNIČKA, M. (1997). *Technická analýza akcií*. Diplomová práce. Brno: Masarykova Univerzita.

- KWIATKOWSKI, D., PHILLIPS, P., SCHMIDT, P., SHIN, Y. (1992). Testing the null hypothesis of stationarity against the alternative of a unit root. How sure we are that economic time series have a unit root? *Journal of Econometrics* 54(1–3): 159–178.
- LAZAR, D., URECHE, S. (2007). *Testing Efficiency of Stock Market in Emerging Economies*. Oradea: Economic Science Series.
- LEHMANN, B. (1990). Fads, martingales and market efficiency. *The Quarterly Journal of Economics* 105(1): 1–28.
- LEROY, S. (1989). Efficient capital markets and martingales. *Journal of Economic Literature* 27(12): 1583–1621.
- LEROY, S., PARKE, W. (1992). Stock price volatility: An inequality test based on the geometric random walk. *American Economic Review* 82(4): 981–992.
- LI, T., YORKE, J. (1975). Period three implies chaos. *American Mathematical Monthly* 82(10): 985–992.
- LJUNG, J. M., BOX, G. (1978). On a measure of lack of fit in time series models. *Biometrika* 65(2): 297–303.
- LO, A. W. (2017). *Adaptive Markets: Financial Evolution at the Speed of Thought*. Princeton: Princeton University Press.
- LO, A. W. (2005). Reconciling efficient markets with behavioral finance: The adaptive markets hypothesis. *Journal of Investment Consulting* 7(2): 21–44.
- LO, A. W. (2004). The adaptive market hypothesis: Market efficiency from an evolutionary perspective. *Journal of Portfolio Management* 30(5): 15–29.
- LO, A. W., MACKINLAY, A. C. (1988). Stock market prices do not follow random walks: Evidence from a simple specification test. *Review of Financial Studies* 1(1): 41–66.
- LUCAS, R. E. (1978). Asset prices in an exchange economy. *Econometrica: Journal of the Econometric Society* 46(6):1429–1445.
- MACKINNON, J. G. (1996). Numerical distribution functions for unit root and cointegration tests. *Journal of Applied Econometrics* 11(6): 601–618.
- MALKIEL, B. G., MULLAINATHAN, S., STANGLE, B. (2005). Market efficiency versus behavioral finance. *Journal of Applied Corporate Finance* 17(3): 124–136.
- MALKIEL, B. G. (1995). Returns from investing in equity mutual funds 1971 to 1991. *The Journal of Finance* 50(2): 549–572.
- MALKIEL, B. G. (2003). The efficient market hypothesis and its critics. *Journal of Economic Perspectives* 17(1): 59–82.
- MANDELBROT, B. (1963a). New methods in statistical economics. *Journal of Political Economy* 71(5): 421–440.
- MANDELBROT, B. (1963b). The variation of certain speculative prices. *Journal of Business* 26(4): 394–419.

- MANDELBROT, B. (1971). When can price be arbitrated efficiently? A limit to the validity of the random walk and martingale models. *Review of Economics and Statistics* 53(3): 225–236.
- MANTEGNA, R., STANLEY, E. (1995). Scaling behavior in the dynamics of an economic index. *Nature* 376(6535): 46–49.
- MAREK, P. (2009). *Studijní průvodce financemi podniku*. Praha: Ekopress, s.r.o.
- MASTNÝ, V. (2005). *Modelování intradenní dynamiky devizových kurzů*. Disertační práce. Brno: Mendelova univerzita.
- MAYFIELD, S., MIZRACH, B. (1992). On determining the dimension of real-time stock price data. *Journal of Business and Economic Statistics* 10(3): 367–74.
- MOOD, A. M. (1940). The distribution theory of runs. *The Annals of Mathematical Statistics* 11(4): 367–392.
- MRKVA, A. (2012). *Komparace burzovních trhů v České republice, Polsku a Maďarsku*. Diplomová práce. Praha: Bankovní institut vysoká škola.
- MUSÍLEK, P. (2008). Příčiny globální finanční krize a selhání regulace. *Český finanční a účetní časopis* 3(4): 6–20.
- NETUKA, M. (1997). *Nelinearita výnosů cenných papírů*. Diplomová práce. Praha: Univerzita Karlova.
- NEZDARA, O. (2003). *Market Efficiency in the Prague Stock Exchange*. Diplomová práce. Praha: Univerzita Karlova.
- OSBORNE, M. F. (1959). Brownian motion in the stock market. *Operations Research* 7(2): 145–173.
- PAGAN, A., SOSSOUNOV, K. A. (2003). A simple framework for analysing bull and bear markets. *Journal of Applied Econometrics* 18(1): 23–46.
- PATEV, P. G., LYROUDI, K., KANARYAN, N. K. (2004). The day of the week effect in the central European transition stock markets. *Tsenov Academy of Economics Finance and Credit Working Paper* 03–06: 2–17.
- PEARSON, K. (1900). On the criterion that a given system of deviations from the probable in the case of a correlated system of variables is such that it can be reasonably supposed to have arisen from random sampling. *Philos. Magazine* 50: 157–175.
- PENMAN, S. H. (1987). The distribution of earnings news over time and seasonalities in aggregate stock returns. *Journal of Financial Economics* 18(2): 199–228.
- PESARAN, M. H. (2011). Predictability of asset returns and the efficient market hypothesis. In: Ullah, A., and Giles, D. E. A. (eds.): *Handbook of Empirical Economics and Finance*. CRC Press, 281–312.
- PETERS, E. (1991). A Chaotic attractor for the S&P 500. *Financial Analyst Journal* 47(2): 55–72.
- PETERS, E. (1994). *Fractal Market Analysis: Applying Chaos Theory to Investment and Economics*. New York: John Wiley & Sons.

- PHILLIPS, P. PERRON, P. (1988). Testing for a unit root in time series regression. *Biometrika* 75(2): 371–375.
- PODPIERA, R. (1999). Response of Czech financial markets to macroeconomic releases. *CERGE – EI Discussion paper* 23: 1–35.
- QUANG, T. V. (2007). *Testování slabé formy hypotézy efektivního trhu na českém akciovém trhu lineárními a nelineárními metodami*. Disertační práce. Praha: Vysoká škola ekonomická.
- RAVN, M., UHLIG, V. (2002). On adjusting the Hodrick-Prescott filter for the frequency of observations. *The Review of Economics and Statistics* 84(2): 371–375.
- REINGANUM, M. R. (1981). Misspecification of capital asset pricing: Empirical anomalies based on earnings' yields and market values. *Journal of Financial Economics* 9(1): 19–46.
- REJNUŠ, O. (2014). *Finanční trhy*. Praha: Grada Publishing.
- RICARDO, D. (1817). *On the Principles of Political Economy and Taxation*. London: John Murray.
- RICHARDSON, M. STOCK, J. (1989). Drawing inferences from statistics based on multiyear asset returns. *Journal of Financial Economics* 25(2): 323–348.
- ROBERTS, H. (1967). *Statistical versus Clinical Prediction of the Stock Market*. Chicago: University of Chicago. Unpublished manuscript.
- ROBERTS, H. (1959). Stock market patterns and financial analysis: methodological suggestion. *Journal of Finance* 14(1): 7–16.
- ROLL, R. (1984). A simple implicit measure of the effective bid-ask spread in an efficient market. *Journal of Finance* 39(4): 1127–1140.
- ROLL, R. (1983). Was ist das? The turn of the year effect and the return premia of small firms. *Journal of Portfolio Management* 9(2): 18–28.
- ROSS, S. (1989). *Finance in The New Palgrave: Finance*. London: McMillian Press.
- ROTHOVÁ, G. (2007). *Efektivnost' kapitálových trhů: ČR, SR, Polsko a Maďarsko od roku 2000–2005*. Diplomová práce. Brno: Masarykova univerzita.
- RUBINSTEIN, M. (1975). Securities market efficiency in an arrow-debreu economy. *American Economic Review* 65(5): 812–824.
- SAMUELSON, P. (1965). Proof that properly anticipated prices fluctuate randomly. *Industrial Management Review* 6(2): 41–49.
- SAMUELSON, P., NORDHAUS, G. (1991). *Ekonomie*. Praha: Nakladatelství Svoboda.
- SAVAGE, L. (1954). *The Foundations of Statistics*. New York: John Wiley & Sons.
- SCHEINKMAN, J., LEBARON, B. (1989). Nonlinear dynamics and stock returns. *Journal of Business* 62(3): 311–337.

- SEĎA, P. (2007). *Testování hypotézy efektivního trhu na akciovém trhu v České republice*. Disertační práce. Ostrava: Vysoká škola báňská-Technická Univerzita Ostrava.
- SHEFRIN, H. (2007). Behavioral finance: biases, mean-variance returns, and risk premiums. In: *CFA Institute Conference Proceedings*. 24(2): 4–12.
- SHILLER, R. J. (2003). From efficient markets theory to behavioral finance. *The Journal of Economic Perspectives* 17(1): 83–104.
- SHILLER, R. J. (1981). The use of volatility measures in assessing market efficiency. *Journal of Finance* 36(2): 291–304.
- SIMON, H. (1991). Bounded rationality and organizational learning. *Organization Science* 2(1): 125–134.
- SMITH, G. (2012). The changing and relative efficiency of European emerging stock markets. *The European Journal of Finance* 18(8): 689–708.
- SMITH, G., RYOO, H. J. (2003). Variance ratio tests of the random walk hypothesis for European emerging stock markets. *The European Journal of Finance* 9(3): 290–300.
- SOROS, G. (2008). *The New Paradigm for Financial Markets: The Credit Crisis of 2008 and What It Means*. New York: Public Affairs.
- STŘELEČEK, L. (2010). *Robustní testy normality a jejich využití při ověřování efektivnosti akciového trhu*. Disertační práce. Brno: Mendelova univerzita.
- SUMMERS, L. H. (1986). Does the stock market rationally reject fundamental values? *Journal of Finance* 41(3): 591–601.
- ŠALAMON, T. (2006). *Chování cen akcií: Testování efektivnosti českého akciového trhu*. Diplomová práce. Praha: Vysoká škola ekonomická.
- ŠEDOVÁ, J., REŽŇÁKOVÁ, M. (2002). Primární emise na českém kapitálovém trhu. *Právo a podnikání* 11(11): 26–31.
- ŠÍBL, R. (2005). *Efektivnost kapitálových trhů*. Diplomová práce. Brno: Masarykova univerzita.
- ŠTEGEROVÁ, P. (2008). *Posouzení efektivity kapitálového trhu a výběr vhodné investiční strategie*. Diplomová práce. České Budějovice: Jihočeská univerzita.
- ŠVIHLÍKOVÁ, I. (2010). *Globalizace a krize*. Praha: Grimmus.
- THALER, R. H. (1993). *Advances in Behavioral Finance*. New York: Russell Sage Foundation.
- THALER, R. H. (2005). *Advances in Behavioral Finance*. Princeton: Princeton University Press.
- THALER, R. H. (1994). *Quasi-Rational Economics*. New York: Russell Sage Foundation.
- THALER, R. H. (1999). The end of behavioral finance. *Financial Analysts Journal* 55(6): 12–17.
- THOMAS, W. I. (1923). The unadjusted girl: With cases and standpoint for behavior Analysis. *Criminal Science Monographs* 4: 1–257.

TSENG, K. (2006). Behavioral finance, bounded rationality, neuro-finance, and traditional finance. *Investment Management and Financial Innovations* 3(4): 7–18.

TVERSKY, A., KAHNEMAN, D. (1992). Advances in prospect theory: Cumulative representation of uncertainty. *Journal of Risk and Uncertainty* 5(4): 297–323.

URQUHART, A., MCGROARTY, F. (2016). Are stock markets really efficient? Evidence of the adaptive market hypothesis. *International Review of Financial Analysis* 47(C): 39–49.

URQUHART, A., MCGROARTY, F. (2014). Calendar effects, market conditions and the adaptive market hypothesis: Evidence from long-run U.S. data. *International Review of Financial Analysis* 35(C): 154–166.

VAGA, T. (1994). *Profiting from Chaos: Using Chaos Theory for Market Timing, Stock Selection, and Option Valuation*. New York: McGraw-Hill.

VESELÁ, J. (2011). *Investování na kapitálových trzích*. Praha: Wolters Kluwer.

VOŠVRDA, M., ŽIKEŠ, F. (2004). An application of the GARCH-t model on Central European stock returns. *Prague Economics Papers* 13(1): 26–39.

VYCHYTILOVÁ, J. (2018). Stock markets development beyond the GFC: The case of V4 countries. *Journal of Competitiveness* 10(1): 149–163.

WEIDLICH, W. (1971). The statistical description of polarization phenomena in society. *British Journal of Mathematical and Statistical Psychology* 24(2): 251–266.

WHITE, H. (1980). A heteroskedasticity-consistent covariance matrix estimator and a direct test for heteroskedasticity. *Econometrica* 48(4): 817–838.

WISHART, J., HIRSCHFELD, H. O. (1936). A theorem concerning the distribution of joins between line segments. *Journal of the London Mathematical Society* 1(3): 227–235.

WORKING, H. (1934). A random difference series for use in the analysis of time series. *Journal of American Statistical Association* 29(185): 11–24.

WORTHINGTON, A. CH., HIGGS, H. (2003). Weak-form market efficiency in European emerging and developed stock markets. *School of Economics and Finance Discussion Papers and Working Papers Series* 159: 1–17.

ZEZULA, O. (2004). *Testování efektivnosti kapitálového trhu*. Diplomová práce. Brno: Masarykova univerzita.

### Další zdroje:

ČÁMSKÝ, F. (2005). Testování hypotéz o efektivnosti. *Finančné trhy: Odborný mesačník pre teóriu a prax finančných trhov*. [Online], [cit. 2018-10-24]. Dostupné na www: <http://www.derivat.sk/index.php?PageID=61>.

EBRD (2008). *Transition report 2007: People in transition*. [Online], [citováno 2018-10-24]. Dostupné na www <https://www.ebrd.com/downloads/research/transition/TR07.pdf>.

SEWELL, M. (2011). *Characterization of financial time series*. University College London. [Online], [cit. 2018-10-24]. Dostupné na: <http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.378.6859&rep=rep1&type=pdf>.

SHILLER, R. (2013). *Sharing Nobel honors, and agreeing to disagree*. The New York Times. [Online], [cit. 2018-10-24]. Dostupné na: <http://www.nytimes.com/2013/10/27/business/sharing-nobel-honors-and-agreeing-to-disagree.html?hp>.

SINGER, M. (2009). *Česká ekonomika a krize*. [Online], [cit. 2018-10-24]. Dostupné na: [https://www.cnb.cz/miranda2/export/sites/www.cnb.cz/cs/verejnost/pro\\_media/konference\\_projevy/vystoupeni\\_projevy/download/singer\\_20091218\\_ing.pdf](https://www.cnb.cz/miranda2/export/sites/www.cnb.cz/cs/verejnost/pro_media/konference_projevy/vystoupeni_projevy/download/singer_20091218_ing.pdf).

BET SITE. Dostupné na: <[www.bse.hu](http://www.bse.hu)>

GLOWNY RYNEK GPW. Dostupné na: <[www.gpw.pl](http://www.gpw.pl)>

BCPP. Burza cenných papírů. Dostupné na: <[www.pse.cz](http://www.pse.cz)>

[www.dax-indices.com](http://www.dax-indices.com)

<https://us.spindices.com>