LITERATÚRA

[1] ADAVAL, R., WYER, Jr., R.S. 2011. Conscious and nonconscious comparisons with price anchors: Effects on willingness to pay for related and unrelated products. *Journal of Marketing Research*, 48(2), 355-365.

[2] ALAN Y., GAO, G.P., GAUR, V. 2014. Does inventory productivity predict future stock returns? A retailing industry perspective. *Management Science*, 60(10), 2416-2434.

[3] ANDERSSON, J., MARKLUND, J. 2000. Decentralized inventory control in a two-level distribution system. *European Journal of Operational Research*, 127(3), 483-506. doi: 10.1016/S0377-2217(99)00332-X

[4] ANDREOU, P.C., LOUCA, C., PANAYIDES, P.M. (2016). The impact of vertical integration on inventory turnover and operating performance. *International Journal of Logistics Research and Applications*, 19(3), 218-238.

[5] ANTOŠOVÁ, M., CSIKÓSOVÁ, A. 2016. Corporate social responsibility in small and medium enterprises in Slovakia. Actual Problems of Economics, 175(1), 217-224.

[6] ARMENZONI, M., MONTANARI, R., VIGNALI, G., BOTTANI, E., FERRETTI, G., SOLARI, F., RINALDI, M. 2015. An integrated approach for demand forecasting and inventory management optimization of spare parts. *International journal of simulation and process modeling*, 10(3), 223-240. doi: 10.1504/IJSPM.2015.071375

[7] Asociácia faktoringových spoločností c2014 [cit. 2014- 05-12]. Dostupné na internete: <http://www.afs.sk/>

[8] BAJUS, R. 2008. *Financie podniku*. Elfa, s.r.o., Košice, 2008. 156 s. ISBN 978-80-8086-079-0.

[9] BAJUS, R. 2008. *Financie podniku*. Elfa, s.r.o., Košice, 2008. 156 s. ISBN 978-80-8086-079-0.

[10] BEINER, S., DROBETZ, W., SCHMID, F., ZIMMERMANN, H. 2004. Is Board Size an Independent Corporate Governance Mechanism? *Kyklos*, 57(3), 327-356.

[11] BELANOVÁ, K. 2013. Prístup k finančným zdrojom ako kľúčová bariéra rozvoja malých a stredných podnikov. [online]. [cit. 2013-03-15]. Dostupné na internete:<http://www.nbs.sk/_img/Documents/_PUBLIK_NBS_FSR/Biatec/Rok2012/4-2012/07_biatec12-4_belanova.pdf>.

[12] BERLING, P., MARKLUND, J. 2013. A model for heuristic coordination of real life distribution inventory systems with lumpy demand. European *Journal of Operational Research*, 230(3), 515-526. doi: 10.1016/j.ejor.2013.04.053

[13] BERTRAND, J.W.M., FRANSOO, J.C. 2002. Operations management research methodologies using quantitative modeling. *International Journal of Operations and Production Management*, 22(2), 241-264.

[14] BOBÁKOVÁ, V., KARCHOVÁ, M. 2013. Neformálny rizikový investičný kapitál. [online]. [cit. 2013-03-15]. Dostupné na internete:< http://is.muni.cz/do/1456/soubory/aktivity/obzor/6182612/7667799/04Bobakova_Karchova2.pdf>.

[15] BOBÁKOVÁ, Viktória. 2006. *Finančné rozhodovanie podniku*. Bratislava: Ekonóm, 336s. ISBN 80-225-2167-1.

[16] BONDAREVOVA, I. 2010. Platobná schopnosť obchodného partnera – riskovať či neriskovať. In: Finančný manažment a controlling v praxi. 10/2010, Iura Edition, 2010, ISSN 1337-7574.

[17] BOOKBINDER, J.H., LORDAHL, A.E. 1989. Estimation of inventory re-order levels using the bootstrap statistical procedure. *IIE Transactions (Institute of Industrial Engineers)*, 21(4), 302-312. doi: 10.1080/07408178908966236

[18] BORODIN, A.I., VERCHENKO, Y.K., 2012. *Financial strategy of gthe enterprise in modern conditions.* Bulletin of the easte Siberian University of Technology, 39(4), 123-127.
[19] BRANDENBURG, M., GOVINDAN, K., SARKIS, J., SEURING, S. 2014. Quantitative models for sustainable supply chain management: Developments and directions. *European Journal of Operational Research*, 233(2), 299-312. doi: 10.1016/j.ejor.2013.09.032
[20] BREALEY, R.A, MYERS, S.C., MARCUS, A.J., 2000, *Fundamentals of corporate finance.* IrwinMcGrawHill, ISBN 0-07-709565-0.
[21] BRICIU, S., SCORTE, C., 2010. *Cost volume profit model, the break even point and the decision making process in the hospitability industry.* Annals of the University of Oradea: Economic Science. 1(2), 839-845.
[22] BURJA, C., 2011. *Factors influencing the companies' profitability.* Annales Universitatis Apulensis Series Oeconomica, 2(13), 3.
[23] Business Insolvency Worldwide. (2016), "Economic Outlook no. 1230-1231 November-December 2016", available at: http://www.eulerhermes.com/economic-research/blog/EconomicPublications/ insolvencies-the-tip-of-the-iceberg-economic-outlook-dec16.pdf (accessed 27 March 2018)
[24] CISKO, Š., KLIEŠTIK, T. 2013. *Finančný manažment podniku II.* Žilina: EDIS - vydavateľstvo Žilinskej univerzity, 2013. 775s. ISBN 978-80-554-0684-8.
[25] CORBETT, C.J. 2001. Stochastic inventory systems in a supply chain with asymmetric information: Cycle stocks, safety stocks and consignment stock. *Operations Research*, 49(4), 487-500. doi: 10.1287/opre.49.4.487.11223
[26] CSIKOSOVA, A., NOVEK, Z., KAMENIKOVA, K. 2000. Position of the Slovak magnesite on world markets. *Mineralia Slovaca,* 32(6), 530-570.
[27] CSIKOSOVA, A., SLANINOVA, P., WEISS, E. 2007. Ekonomické teórie. ES AMS, TU Košice, FBERG, 2. vyd – Košice - 2007. - 95 s. - ISBN 978-80-8073-883-9.
[28] ČULKOVÁ, K., CSIKÓSOVÁ, A., JANOŠKOVÁ, M. 2015. *Porovnanie možnosti využívania ratingu a auditu na Slovensku pri hodnotení organizácií.* Košice, 2015. ISBN 978-80-225-4176-3.
[29] DIMIDTRIADIS, S., KYREZIS, N., CHALARIS, M. 2018. A comparison of two multivariate analysis methods for segmenting users of alternative payment means. *International Journal of Bank Marketing*, 36(2), 322-335.
[30] DRÁBEK, J., SUJOVÁ, A. 2005. *Ekonomika podniku.* TU Zvolen, 2005. 89 s. ISBN 80-228-1435-0.
[31] DUPAĽ, A, BREZINA, I. 2006. *Logistika v manažmente podniku.* SPRINT, Bratislava, 2006.
[32] DUTTA, S., SHAH, H., DASARI, A., SINGAL, K., HARIKEERTHI, N.Y., TALAKOLA, Y.R. 2017. *Optimizing inventory through ABC classification and demand forecasting.* 17 International Annual Conference of the American Society for Engineering Management, 18-21 October, Huntsville, USA, Code 131917.
[33] DVOŘÁČEK, J., SOUSEDÍKOVÁ, R., DOMARACKÁ, L. 2008. Industrial enterprises bankruptcy forecasting. *Metalurgija,* 47(1), 33-36. - ISSN 0543-5846.
[34] DVOŘÁČEK, J. 2005. *Audit podniku a jeho operací*, 1. vyd. C. H.Beck, Praha 2005. 165 s. ISBN 80-7179-809-6.
[35] DVOŘÁK, I., PROCHÁDZKA, P. 1998. *Rizikový a rozvojový kapitál.* Praha: Management Press, 1998. ISBN 80-85943-74-3.
[36] EOS Slovakia.(2018), "For a debt free world", available at: https://dlh.eos-ksi.sk/wdp/advise/ (accessed 25 December 2018).
[37] European rating agency [online]. [cit. 2015-03-03+. Dostupné na internete: <http://www.euroratings.co.uk/index.php?option=com_content&view=article&id=82%3Aco-je-rating&catid=41%3Azakladne-informacie&Itemid=27&lang=sk>.

[38] ERLENKOTTER, D. 1990 Ford Whitman Harris and the economic order quantity model. Operations Research, 38(6), 937-946. doi: 10.1287/opre.38.6.937

[39] FENG, M., LI, C., McVAY, S.E. 2015. Does ineffective internal control over financial reporting affect a firm´s operations? Evidence from firm´s inventory management. *Accounting Review*, 90(2), 529-557.

[40] FETISOVOVA, E. a kol. 2008. *Podnikové fianncie. Zbierka príkladov*. Wolters Kluwer (Iura Editon), 2008. ISBN 9788057101628.

[41] FREIBERG, F. 1997. *Cash Flow: Řízení likvidity podniku*. Praha: Management Press. ISBN 80- 85603-30-6.

[42] GERARDI, K., HERKENHOFF, K.F., OHANIAN, L.E., WILLEN, P.S. 2018. Can´t pay or won´t pay? Unemployment, negative equity and strategic default. *Review of Financial Studies*,31(3), 1098-1131. doi: 10.1093/rfs/hhx115

[43] GHADIMI, P., WANG, C., LIM, M.K. 2019. Sustainable supply chain modeling and analysis: Past debate, present problems and future challenges. *Resources, Conservation and Recycling*, 140, 72-84. doi: 10.1016/j.resconrec.2018.09.005

[44] GLOVA, J. 2005. *Analýza Eva ako finančného ukazovateľa v riadení podniku*. In: Financie, bankovníctvo, investovanie. Košice: TU, 2005, s.1-7. ISBN 80-807-3355-4.

[45] GONOS, J. 2009. Analýza dlhodobej likvidity. *Acta Montanistica Slovaca*, 14(1), 82-95.

[46] GOPALAN, R., KADAN, O., PEVZNER, M. 2012. Asset liquidity and stock liquidity. *Journal of financial and quantitative analysis*, 2, 333-364.

[47] GUNASEKARAN, A., NGAI, E.W.T. 2004. Information systems in supply chain integration and management. *European Journal of Operational Research*, 159(2), 269-295, 2004. doi: 10.1016/j.ejor.2003.08.016

[48] HANÇERLIOĞULLARI, G. ŞEN, A., AKTUNÇ, E.A. 2016. Demand uncertainty and inventory turnover performance: An empirical analysis of the US retail industry. *International Journal of Physical Distribution and Logistics Management*, 46(6-7), 681-708.

[49] HARRIS, M., RAVIV, A. 2008. A theory of board control and size. *Review of Financial Studies*, 2008.

[50] HARUMOVÁ, A. 2002. *Ohodnocovanie pohľadávok*. Bratislava: IURA EDITION, spol. s r. o., 2002. 238s. ISBN 80-89047-45-9.

[51] HAVRAN, I., ŠULC, I., ŠEDIVÝ, J. 2009. Energetický podnik v modeli trhu s energiou. *Energetika – Ekológia – Ekonómia*, máj 2009, Nový Smokovec

[52] HRDÝ, Milan; KRECHOVSKÁ, Michaela. 2013. *Podnikové finance v teorii a praxi*. Praha: Wolters Kluwer, a. s., 2013. 268s. ISBN 978-80-7478-011-0.

[53] CHAJDIAK, J. 2010. *Pomerové ukazovatele ekonomiky firmy*. Bratislava : Statis, 2010. ISBN 978-80-8565-961-0

[54] CHEN, Y.J., TSAI, H., LIU, Y. F. 2018. Supply chain finance risk management: Payment default in tourism channels. *Tourism Economics*, 24(5), 593-614. doi: 10.1177/1354816618762187

[55] CHIBISOV, O.V., CHIBISOVA, E.I., KAZANTSEVA, S.Y. 2017. Improvement of corporate operations in inventory management. *International Journal of Applied Business and Economic Research*, 15(8), 29-41.

[56]CHODASOVÁ, Z. a kol. 2014. Sledovanie ukazovateľov konkurencieschopnosti pre zlepšenie riadenia podniku. *Časopis znalostí společnosti*. [online]. Dostupné na internete: http://jks.euin.org/sites/default/files/jks_2014_01_109121_Chodasova_Jackov%C3%A1_Tekulova_0.pdf

[57] Interné materiály a dokumenty spoločnosti Euro Kameň, s.r.o.

[58] Interný zdroj: Výročná správa z roku 2016

[59]ISHCHENKO, M. 2013. Mining and beneficiation companies' liabilities figures correction. Economic Annals-XXI, 11-12(1), 58 - 61.

[60] IVANIČOVÁ, Z, BREZINA, I, PEKÁR, J. 2002. *Operačný výskum*. Edícia Ekonómia, IURA Edition, Bratislava.
[61] JANČÍKOVÁ, E. 2009. Medzinárodný platobný styk, Vydavateľstvo Ekonóm, Bratislava, 226 s., ISBN 978-80-225-2858-0
[62] JANEČEK, M. a kol. 1989. *Dodávateľsko-odberateľské vzťahy:* Rektorát Vysokej školy ekonomickej v Bratislave, 1989. 232 s. ISBN 80-225-0032-1.
[63] JANEKOVA, J., KÁDÁROVÁ, J. 2010. *Manažment investičného rozvoja podniku.* Košice: SjF TU Košice, 150 p.
[64] JANEK, M., JANEKOVÁ, J. 2008. Plánovací systém podniku. Trendy v systémoch riadenia podnikov, s. 86-91. ISBN 978-80-553-0115-0.
[65] JANOŠKOVÁ, M., CSIKOSOVA, A. 2011. Organizational Behavior in context of knowledge management. *Journal of Law, Economy and Management*, 1 (1), 62-66.
[66] JÍLEK, J. 2000. Finanční rizika. 1. vyd. Praha : Grada, 2000. 635 s. ISBN 80-7169-579-3
[67] JUNG, J.Y., BLAU, G., PEKNY, J.F., REKLAITIS, G.V., EVERSDYK, D. 2004. A simulation based optimization approach to supply chain management under demand uncertainty. *Computers and Chemical Enginnering*, 28(10), 2087-20106. doi: 10.1016/j.compchemeng.2004.06.006
[68] KAŠŤAKOVÁ, E., RUŽEKOVÁ V. 2012. *Operácie v zahraničnom obchode teória a prax*, Vydavateľstvo Ekonóm, Bratislava, 2012, 292 s., ISBN 978-80-225-3496-3
[69] KAYA, H.D. 2011. The effect of firms characteristics on choice of debt financing. *International Journal of Management*, 4, 199-208.
[70] KELIŠEK, A., KLUČKA, J., ONDRUŠEK, M., STRELCOVÁ, S. 2011. Economic security – a principal component of multilevel security concept in global economy. *Communications*, 2, 44-48.
[71] KESAVAN, S., KUSHWAHA, T., GAUR, V. 2016. Do high and low inventory turnover retailers respond differently to demand shocks? *Manufacturing and Service Operations Management*, 18(2), 198-215.
[72] KHOURI, S., ISTOK, M., ROSOVA, A., STRAKA, M. 2018. The break-even point calculation in onshore and offshore businesses in regards to taxation. *Transformations in Business and Economics*, 17(3C), 347-365.
[73] KISLINGEROVÁ, E., a kol. 2010. *Manažerské finance*. Nakladatelství C. H. Beck, Praha.
[74] KOČIŠOVÁ, K. 2015. Monitoring and improvement of enterprise effectiveness (in Slovak). *Financial manager Periodikum,* 15(1), 1-5.
[75] KOMJATY, E., MARUŠIN, J. 2005. Faktory ovplyvňujúce daňové odpisy. Dane a Účtovníctvo, Bratislava, 2005.
[76] KOMORNÍK, J., MAJERČÁKOVÁ, D., HUSOVSKÁ, M. 2011. *Finančný manažment.* Bratislava : KARTPRINT, 2011. ISBN 978-80-88870-97-5
[77] KORCSMÁROS, E., MURA, L., ŠIMONOVÁ, M. 2017. Identification of small and medium-sized enterprises development in Slovakia. *Journal of Applied Economic Sciences*, 12(6), 1702-1712.
[78] KOTULIČ, R., KIRÁLY, P., RAJČÁNIOVÁ, M. 2010. *Finančná analýza podniku.* Bratislava: Iura Edition, spol. s r. o., 2010. ISBN 978-80-8078-342-6.
[79] KOTULIČ, R., KIRÁLY, P., RAJČIANOVÁ, M. 2007. *Finančná analýza podniku.* Bratislava, Iura Edition, 206s.
[80] KOVÁCS, G., ILLÉS, B. 2019. Development of an optimization method and software for optimizing global supply chains for increased efficiency, competitiveness, and sustainability. *Sustainability (Switzerland)*, 11(6), Article No. 1610. doi: 10.3390/su11061610
[81] KOVÁCS, G., KOT, S. 2016. New logistics and production trends as the effect of global economy changes. *Polish Journal of Management Studies*, 14(2), 115-126.

[82] KOVAĽOVÁ, M., HVOLKOVÁ, L., KLEMENT, L., KLEMENTOVÁ, V. 2018. Innovation strategies in the Slovak enterprises." *Acta Oeconomica Universitatis Selye,* 7(1), 79 – 89.
[83] KRÁĽOVIČ, J., VLACHYNSKÝ, K. 2002. *Finančný manažment*. Bratislava, Iura Edition, 419 p.
[84] KRÁĽOVIČ, J., VLACHYNSKÝ, K. 2011. *Finančný manažment*. Wolters Kluwer (Iura Edition), Bratislava.
[85] LEE, H.H., ZHOU, J., HSU, P.H. 2015. The role of innovation in inventory turnover performance. *Decision Support Systems*, 76(12576), 35-47.
[86] LESÁKOVÁ, Ľ., 2003. *Firemné plánovanie v malých a stredných podnikoch*. Banská Bystrica: EF Univerzity Mateja Bela v Banskej Bystrici, 137 p.
[87] LESTER, B., POSTLEWAITE, A., WRIGHT, R. 2012. Information, liquidity, asset prices and monetary policy. *Review of Economic Studies*, 3, 1209-1238.
[88] LOU, X., SADKA, R. 2011. Liquidity level or liqudity risk? Evidence form the financial crisis. *Financial analysts journal*, 3, 51-62.
[89] LUDWIG, A. 2019. From free to fee: A behavioral perspective on why companies avoid paying for cluster services. *International Journal of Globalisation and Small Business*, 10(2), 143-162. doi: RePEc:ids:ijgsbu:v:10:y:2019:i:2:p:143-162
[90]LUKÁČ, J. 2016. Slovak Business Agency: Vznik a zánik malých a stredných podnikov na Slovensku v r. 2016. [online]. Dostupné na internete: http://www.sbagency.sk/sites/default/files/pictures/vznik_a_zanik_msp_2016_final.pdf
[91] LUO, Z., WANG, Y., HU, H. 2015. *History-based purchase inventory optimization model and global sensitivity analysis in iron and steel industry*. Proceedings of the 2015 27th Chinese Control and Decision Conference, 23-25
[92] Qungdao, China, pp. 4659-466127, 2015. doi: 10.1109/CCDC.2015.7162747
[93] MÁČE, M. 2006. *Platební styk- klasický a elektronický*, Grada Publishing a.s., Praha, 2006, 220 s., ISBN 80-247-1725-5.
[94] MALINDŽÁK, D. 1996. Výrobná logistika I. *Štroffek,* Košice, 1996. 167 s.
[95] MARTINOVIČOVÁ, D. 2006. *Základy ekonomiky podniku*. Vydavateľstvo Alfa, 2006.
[96] MATEUSH, A., SHARMA, R., DUMAS, M., PLOTNIKOVÁ, V., SLOBOZHAN, I., ÜBI, J. 2018. Building payment classification models from rules and crowdsourced labels: A case study. *Lecture Notes in Business Information Processing of the international conference of Tallinn, Estonia, 2018,* 316,85-97. Available at: https://kodu.ut.ee/~dumas/pubs/caise2018PaymentClassification.pdf (accessed 25 December 2018)
[97] MEDVEĎ, J.2011. *Verejné financie*. Sprint dva, 2011, ISBN 9788080393466.
[98] MIDJIJAH, S. 2017. Working capital management and profitability of companies: Empirical study on corporate sub sectors of the food and drinks listed on the Indonesia stock Exchange. *International Journal of Economic Research*, 14(4), 451-456.
[99] MIHALIKOVÁ, E., MALINDŽÁK, D., ŠTANGOVÁ, N. 2008. Financial flow as a part of business logistics. *Metalurgija*, 47(3), 145-284. ISSN 0543-5846.
[100] MIHOK, J., VIDOVÁ, J., JANEKOVÁ, J. 2007. *Podnikové hospodárstvo- ekonomika podniku*: Strojnícka fakulta Technickej univerzity v Košiciach, 2007. 212 s. ISBN 978-80-8073-766-5.
[101] MILLS, R.W., 2006. *Corporate finance - a managerial perspective*. Netherlands: Value Focus Publishing, 388 p.
[102] MORAES, M.B.C., NAGANO, M.S. 2013. Cash management policies by evolutionary models: A comparison using the Miller-Orr model. *Journal of Information Systems and Technology Management*, 10(3), 561-576. DOI: 10.4301/S1807-17752013000300006.
[103] MRKVIČKA, J., KOLÁŘ, P. 2006. *Finanční analýza*. Praha : ASPI, 2006. ISBN 80-86119-21-1.

[104] MURGAŠ, J. 2001. *Plánovanie: Teória a metodológia*. Nitra: Agroinštitút v Nitre, 90 p.
[105] Najstabilnejšie sú firmy podnikajúce v oblasti zdravotníctva, informatiky a poisťovníctva [online]. [cit. 2014-07-03+. Dostupné na internete: <http://www.bisnode.sk/press_release/najstabilnejsie-su-firmy-podnikajuce-v-oblasti-zdravotnictva-informatiky-a-poistovnictva/>.
[106] NASHIKKAR, A. SUBRAHMANYAM, M. MAHANTI, S. 2011. Liquidity and arbitrage in the market for credit risk. *Journal of financial and quantitative analysis*, 3, 627-656.
[107] NEAG, R., PASCAN I. 2011. From the assumption of continuing the activity to insolvency – debates and reflections. *Juridical Current*, 4, 229-236.
[108] OGBO, A.I., VICTORIA, O.I., UKPERE, W.I. 2014. The impact of effective inventory control management on organizational performance: A study of 7up bottling company Nile Mile Enugu, Nigeria. *Mediterranean Journal of Social Sciences*, 5(10), 109-118. doi: 10.5901/mjss.2014.v5n10p109
[109] OSLER, C. 2000. Rapidly increasing corporate debt: Are Firms now vulnerable to an economic slowdown? *Current Issues in Economics and Finance*, 7, 1-6.
[110] PAVELKOVÁ, D., KNÁPKOVÁ, A. 2005. *Výkonnost podniku z pohledu finančního manažera*. Linde, Praha, 2005.
[111] PAWLICZEK, A., KOZEL, R., VILAMOVÁ, Š., JANOVSKÁ, K. 2015. On the strategic planning, innovation activities and economic performance of industrial companies." *Acta Montanistica Slovaca,* 20(1), 16-25. Available at: https://core.ac.uk/download/pdf/94766852.pdf (accessed 25 December 2018)
[112] Podnikam.SK, MV. 2014. „Platobná disciplína na Slovensku nie je najlepšia", available at: https://podnikam.sk/platobna-disciplina-na-slovensku-nie-je-najlepsia/ (accessed 14 February 2017).
[113] POTKÁNY, M., HAJDUKOVÁ, A., TEPLICKÁ, K. 2012. Target costing calculation in the wood working industry to support demand at a time of global recession. *Drewno*, 55(187), 89-104.
[114] PREISINGER, D. 2016. *Doba obratu zásob – význam faktorov likvidity firmy*. [online]. Bratislava : Anafin. Verlag Dashöfer. 2016.
[115] RAFFEGEAU, J., DUFILS, P., MÉNONVILLE, D. 1996. *Finanční audit*, Praha, HZ, 120s. ISBN 80-86009-025.
[116] REZŇÁKOVÁ, M. a kol. 2010. *Řízení platební schopnosti podniku*. Praha: Grada Publishing, a. s., 2010. 192s. ISBN 978-80-247-3441-5.
[117] RICCHUTE, D. 1992. AUDIT. Praha : VICTORIA PUBLISHING, a.s., 1994. ISBN 80-85605-86-4.
[118] ROBERTS, S.J., BARRACK, D., CHARME, D., PHELAN, R., BAILEY, J. 2012. International secured transactions and insolvency. *International Lawyer*, 1, 253-263.
[119] ROSS, S.A., WESTERFIELD, R.W., JAFFE, J. 1988. *Corporate finance*. 8th Edition, ISBN 13:978-0073105901.
[120] RUČKOVÁ, P. 2008. *Finanční analyza, metody, ukazatele, využití v praxi*. Praha: Grada, 2008, 120s. ISBN 978-80-247-2481-2.
[121] RUIZ-TORRES, A.J., MAHMOODI, F. 2010. Safety stock determination based on parametric lead time and demand information. *International Journal of Production Research*, 48(10), 2841-2857. doi: 10.1080/00207540902795299
[122] SAMSON, A.A., MARY, J., YEMISI, B.F., EREKPITAN, I.O. 2012. The impact of working capital management on the profitability of small and medium scale enterprises in Nigeria. Research *Journal of Business Management*, 6(2), 61-69.
[123] SAWYER, L. B. 2000. *Interní audit*. Praha: Český institut interních auditorů, 313 s. ISBN 80-86284-07-7.

[124] SBA. (2019). SLOVAK BUSINESS AGENCY. 2019. *Analýza ukazovateľov finančnej výkonnosti malých a stredných podnikov v roku 2019*. [online]. Bratislava : Slovak Business Agency . 2019. Available at: <http://www.sbagency.sk/sites/default/files/analyza_ukazovatelov_financnej_vykonnosti_msp_2019.pdf>

[125] SEDLÁČEK, J. 2007. *Finanční analýza podniku*. Computer press, Brno, 2007.

[126] SEDLÁK, M. a kol. 1995. *Podniková ekonómia*. Elita, Bratislava, 1995. 248 s.

[127] SEDLIAČIKOVÁ, M., VOLČKO, I. 2012. *Controlling pohľadávok v teórii a praxi*. Zvolen: Edičná rada TU vo Zvolene, 2012. ISBN 978-80-228-2412-5.

[128] SEŇOVÁ A., KAMENÍKOVÁ, K. 2008. Spôsoby zabezpečenia pohľadávok pred rizikom neplatenia. *Finančný manažér*, 8(2), 50-57. ISSN 1335-5813.

[129] SERPA, J.C., KRISHNAN, H. 2018. The impact of supply chains on firm-level productivity. *Management Science*, 64(2), 511-532.

[130] SERENČEŠ, P. 2006. *Financie a mena*. SPU Nitra, 2006, 182s. ISBN 80-8069-768-X.

[131] SCHELLEOVÁ, I. 2001. *Jak vyhlásit konkurz a vymáhat pohledávky*. Praha: Computer Press, 166s. ISBN 80-7226-454-0.

[132] SIMONIDESOVÁ, J., MANOVÁ, E., STAŠKOVÁ, S. 2015. Societas Europaea as a new form of enhancement the quality of business from the perspective of the application of tax optimization. *Investment Management and Financial Innovations*, 12(4), 171-175.

[133] SIPONEN, M., KAAPASALO, H., HARKONEN, J. 2019. Maintenance, repair, and operations inventory reduction and operational development. *International Journal of Industrial and Systems Engineering*, 32(1), 1-31, 2019. doi: 10.1504/IJISE.2019.099780

[134] SITA. (2019), "Za zlou platobnou morálkou firiem sú problémy s cash-flow", available at: https://openiazoch.zoznam.sk/cl/172174/Za-zlou-platobnou-moralkou-firiem-su-problemy-s-cash-flow (accessed 03 April 2019).

[135] SIVÁK, R. a kol.2004. *Riziko a neistota vo financiách (vybrané okruhy)*. Bratislava: EKONÓM, 2004, ISBN 80-225-1956-1

[136] SMEJKAL, V., RAIS, K. 2006. *Řízení rizík ve firmách a jiných organizacích*, Vydavateľstvo Grada Publishing, a.s., Praha, 2006, 300 s., ISBN 80-247-1667-4.

[137] SOUKUPOVÁ, B., ŠLOSÁROVÁ, A., BAŠTINCOVÁ, A. 2001. *Účtovníctvo*. Ekonóm, Iura Edition Bratislava, 530s. ISBN 8089047017.

[138] SVOBODA, M., PARTILA, J. 2008. Implementácia finančnej stratégie v podnikovej praxi malých a stredných podnikov. The11th International Scientific Conference Trends in Business Management Systems, p. 660-664.

[139] SYNEK, M., 2000. *Podniková ekonomika*. Praha: C.H.Beck, 456 p.

[140] ŠLOSÁROVÁ, A. 2011. *Prehľad peňažných tokov*. Bratislava: Iura Edition, 2011, 216 p.

[141] ŠTANGOVÁ, N. 1998. Finančné riadenie firmy. *Štroffek*, Košice, 1998. 152, s.

[142] TEPLICKÁ, K. 2008. Vykonávanie interných auditov systému manažérstva kvality. *Q-magazín*. (2008), p. 1-11.

[143] TEPLICKÁ, K. 2012.*Uplatnenie nástrojov operačnej analýzy v banskom podniku*. AMS, TU F BERG, Košice, 2012.

[144] TITMAN, Sh., WESSELS, R. 2012. The determinants of capital structure choice. *The Journal of Finances*, 2012.

[145] Tóth, Z., Mura, L. (2014). Support for small and medium enterprises in the economic crisis in selected EU countries. Hradec Economic Days 2014: Economic Development and Management of Regions, PT, 5, 424-429.

[146] TÓTH, Z., MURA, L. 2014. Support for small and medium enterprises in the economic crisis in selected EU countries. Hradec Economic Days 2014: Economic Development and Management of Regions, PT, 5, 424-429.

[147] TUŠAN, R. 2011. Ukazovatele analýzy peňažných tokov. 2011.ANNO 2011: zborník vedeckých prác katedry ekonómie a ekonomiky. 2011. Prešov : PU, 2011. s. 261-272. ISBN 978-80-555-0415-5
[148] TUU, H.H., OLSEN, S.O. 2012. Certainty, risk and knowledge in the satisfaction-purchase intention relationship in a new product experiment. *Asia Pacific Journal of Marketing and Logistics*, 2012, ISSN 1355-5855.
[149] UNČOVSKÝ, L 1980. *Stochastické modely operačnej analýzy*. Alfa, Bratislava, 1980.
[150] VALACH, J. 1974. Financie podniku. *SNTL,* Praha, 1974. 230 s.
[151] VALACH, J. a kol. 1999. *Finanční řízení podniku*. Praha: EKOPRESS, s. r. o., 1999. 324s. ISBN 80-86119-21-1.
[152] VEBER, J., SRPOVÁ, J. 2008. *Podnikání malé a střední firmy*. Grada, 2008, ISBN 8024724096.
[153] VEGSÖOVÁ, O., KHOURI, S., STRAKA, M., ROSOVÁ, A., KAČMÁRY, P., BETUŠ, M. 2019. Using technical means and logistics principle applications to solve ecological water course accidents. *Polish Journal of Environmental Studies*, 28(5), 3875-3883. doi: 10.15244/pjoes/95183
[154] VINŠ, P., LIŠKA, V. 2005. *Rating*. Praha: C. H. Beck, 2005. 109s. ISBN 80-7179-807-X.
[155] VLACHYNSKÝ, K. a kol. 1996. *Podnikové financie*. Súvaha s.r.o. Bratislava, 1999. 460 s.
[156] VLACHYNSKÝ, K. 1996. *Finančný manažment*. Elita, Bratislava, 1996. 327 s.
[157] VOCHOZKA, M. 2011. *Metody komplexního hodnocení podniku*. Praha: Grada, 248s. ISBN 978-80-247-3647-1..
[158] WÖHE, G. 1995. *Úvod do podnikového hospodářství*. Praha: C.H. Beck, 1995. ISBN 80-7179-014-1
[159] WÖHE, G., KISLINGEROVÁ, E. 2007. *Úvod do podnikového hospodářství*. Praha: C. H. Beck, 928 p.
[160] YUAN, J., GAO, J., WU D. 2017. Demand chain alignment competence, managerial cognition, and firm performance: The moderating role of supply chain flexibility. *Transformations in Business and Economics*, 16(3C), 505-523.
[161] ZALAI, K. 2004. *Finančno-ekonomická analýza podniku*. Sprint vfra, Bratislava, 2004.
[162] ZALAI, K. a kol. 2002. *Finančno- ekonomická analýza podni*ku: Vydavateľstvo Sprint vfra Bratislava, 2002. 305 s. ISBN 80-88848-94-6.
[163] ZÁVARSKÁ, Z. 2008. *Využitie metódy EVA pri hodnotení efektívnosti inovačného projektu*. Mezinárodní Baťovy konference pro doktorandy a mladé vědecké pracovníky. Zlín: Univerzita Tomáše Bati ve Zlíne, Fakulta manažmentu a ekonomiky, s. 5-6.
[164] ZELLER, T.L., KOSTOLANSKY, J., BOZOUDIS, M. 2017. A changed taxonomy of retail financial ratios. *Journal of Applied Business Research*, 33(6,) 1069-1080.
[165] ZIEGLER, D. 2003. Capital markets are good for you. *Economist,* 2(8), 14-16.