

Heimildaskrá

- Anthony M. Cresswell. (2004). *Return on Investment In Information Technology: A Guide for Managers*. University of Albani.
- Aris Spanos. (1999). *Probability Theory and Statistical Inference. Econometric Modelling with Observational data*. Cambridge University Press.
- Baraua, A. ; Kriebel, C.H; and Mukhopadhyay, T. (1995). *Information Technologies and Business Value: An analytic and Empirical Investigation*. Information Systems Research, 6,1 (1995), 3-23.
- BISHOP, Simon; WALKER, Mike. (2002). *The Economics of EC Competition Law: Concepts, Application and Measurement* (2. Útgáfa). London, Sweet & Maxwell, 1999.
- Brigham, E.F og Daves, P.R. (2002). *Intermediate Financial Management*. (7. útgáfa). Thomson Learning, Inc Thomson Learning
- Broadbent, M., and Weill, P. (1993). *Improving Business and Information Strategy Alignment: Learning from the Banking Industry*. IBM Systems Journal, 32, 1 (1993), 162–179.
- Brooke, G.M. (1991). *Information Technology and Productivity: An Economic Analysis of the Effect of Product Differentiation*. Unpublished Ph.D. Dissertation, University of Minnesota.
- Commission. I. E. Iec. 60297-3-100 (2008). *International Standard (Edition 1.0)*. International Electrotechnical Commission.
- DeGrott, M.H. (1986). *Probability and Statistics*. Addison – Wesley publishing company.
- DeLone, W.H., and McLean, E.R. (1992). *Information systems success: The quest for the dependent variable*. Information Systems Research, 3, 1 (1992), 60–95
- Dess, G., G., & Robinson, J. R., B. (1984). *Measuring organizational performance in the absence of objective measures: The case of the privately-held firm and conglomerate business unit*. Strategic Management Journal, 5(3): 265-273
- Dos Santos. (1991). *Justifying Investment in new information Technologie*. Journal of Management Information Systems / Vol 7, No.4. 1991 pp 71-90

Hagstofa Íslands. (2010). *Tæknibúnaður , netnotkun og rafræn viðskipti fyrirtækja 2010. Upplýsingatækni (Information technology)*. Hagtíðindi, Statistical Series 26. Nóvember 2010.

Hagstofa Íslands. (e.d.). *Velta í upplýsingatækniiðnaði 2002–2008. UT-þjónusta alls*. Sótt 15 maí 2011 af <http://hagstofan.is/Hagtolor/Ferdamal-samgongur-uppltaekni/Upplýsingataekni>

Hagstofa Íslands. (e.d.). *Velta í upplýsingatækniiðnaði 2002-2008. UT-þjónusta: Síma- og fjarskiptaþjónusta*. Sótt 15 maí 2011 af <http://hagstofan.is/Hagtolor/Ferdamal-samgongur-uppltaekni/Upplýsingataekni>

Hagstofa Íslands. (e.d.). *Velta í upplýsingatækniiðnaði 2002–2008 eftir atvinnugeirum*. Sótt 15 maí 2011 af <http://hagstofan.is/Hagtolor/Ferdamal-samgongur-uppltaekni/Upplýsingataekni>

Hagstofa Íslands. (e.d.). *Reynsla fyrirtækja af öryggisógnum*. Sótt 15 maí 2011 af <http://hagstofan.is/Hagtolor/Ferdamal-samgongur-uppltaekni/Upplýsingataekni>

Hagstofa Íslands. (e.d.). *Reynsla fyrirtækja af öryggisógnum*. Sótt 15 maí 2011 af <http://hagstofan.is/Hagtolor/Ferdamal-samgongur-uppltaekni/Upplýsingataekni>

Hagstofa Íslands. (e.d.). *Öryggisráðstafanir og öryggisáætlanir fyrirtækja eftir starfsmannafjölda*. Sótt 15 maí 2011 af <http://hagstofan.is/Hagtolor/Ferdamal-samgongur-uppltaekni/Upplýsingataekni>

Hagstofa Íslands. (e.d.). *Öryggisráðstafanir og öryggisáætlanir fyrirtækja eftir atvinnugreinum*. Sótt 15 maí 2011 af <http://hagstofan.is/Hagtolor/Ferdamal-samgongur-uppltaekni/Upplýsingataekni>

Hagstofa Íslands. (e.d.). *Aðferðir fyrirtækja til að gera starfsmenn meðvitaða um eigin ábyrgð á tölvuörygg i eftir atvinnugreinum*. Sótt 15 maí 2011 af <http://hagstofan.is/Hagtolor/Ferdamal-samgongur-uppltaekni/Upplýsingataekni>

Horngren, Sundem, Stratton, Teall. (2002). *Management Accounting*, Fourth Canadian Edition. Pearson Education Canada

Ives, B. Og G.P. Learmonth. (1984). *The Information System and a competitive Weapon*. Communications of the ACM, 27, 1193-1201

Kauffman, R.J. og Kriebel C.H. 1988. *Modeling and Measuring the Business Value of Information Technologies*. In P. Strassmann; P. Berger; B. Swanson;

- C. Kriebler; and R. Kauffman(eds,) *Measuring the Business Value of IT*. Washington , DC ICIT Press 1988.
- Kelly, M.R. (1995). *Productivity and Information Technology: The elusive Connection*. *Management Science*, 40,11. 1406-1425.
- Koomey, J. (2007). *A simple model for determining true total cost of ownership for data centers*. Technical report, Uptime institute. Version 2.
- Mankiw, N.G. (2001). *Principles of Economics (second edition)*.Harcourt College Publishers.
- Menntamálaráðuneytið. (2006). *Í krafti upplýsinga*. Sótt 10 ágúst af <http://www.menntamalaraduneyti.is/utgefid-efni/utgefin-rit-og-skyrslur/HTMLrit/nr/2033>
- Mutschler, B. and Zarvić, N. and Reichert, M.U. (2007). *A Survey on Economic-driven Evaluations of Information Technology*. [Internal Report] Electrical Engineering, Mathematics and Computer Science (EEMCS)
- Pétur Björn Thorsteinsson, (2010). „On the classification and estimation of costs in information technology“. Háskóli Íslands.
- Pnie, B.J., Peppers og M. Rogers. (1995). *Do You want to keep your Customer forever*. *Harvard Business Review*, Mars- Apríl 1995
- Porter, M.E. (1996). *What is strategy?* *Harvard Business Review*, 74,6, 61-77
- Porter, M.E. og Millar, V.E. (1985). *How Information Gives you Competitive Advantage*. *Harvard Business Review*, 63, 4 (1985), 149-160
- Porter, M.E. og Millar, V.E. (1991). *How Information Gives you Competitive Advantage*. *Harvard Business Review*, Revolution in real time. Boston: Harvard business review Press, 1991, 59-82
- Robert O'Donoghue og A Jorge Padilla. (2006). *The law and economics of Article 82. EC*. Hart Publishing, Oxford 2006
- Roztock, I. og Weistroffer R. (2004). *Using activity- based costing for evaluating Information technology related Investments in emerging economies: A Framework*. Proceedings of the tenth Americas Conference on Information Systems, New York
- Tallon, P. og Kramer, K.L. og Rieger C. (1999). *Executives perceptions of IT payoffs using Strategic intent for it*. University of California.
- Tallon, P.; Gurbaxani, V.; Kramer, K.L. og Mooney G. (2001). *A multidimensional assessment of the contribution of information technology to firm performance*. Crito Working Paper: #ITR-105

Tallon, P.; Gurbaxani, V.; og Kramer, K.L. (1999). *A value-based assessment of the contribution of Information technology to firm performance*. University of California.

Tallon, P.; Gurbaxani, V.; og Kramer, K.L. (2001). *Executives Perceptions of the Business Value of Information Technology: A Proces-Oriented Approach*. University of California.

Venkatraman, N., and Ramanujam, V. (1987). *Measurement of Business Economic Performance: An examination of Method Convergence*. *Journal of Management*, 13, 1 109–122.

Verizon. (2004). *The IT Outsourcing Dilemma: Considerations in the evaluation of it as a business strategy (bls 2-3)*. Verizon Information Technologies LLC.
Sótt 4. Mars 2011
http://www22.verizon.com/it/files/outsourcing_dilemma_wp.pdf