Bibliography

- 1. Besen, Stanley M., "Private Copying, Reproduction Costs, and the Supply of Intellectual Property," *Information Economics and Policy*, 1986, 2(1), 5-22.
- 2. BSA/SIIA (2000), Global Software Piracy Report at http://www.bsa.org (Business Software Alliance).
- 3. Cheng, Hsing K, Sims, Ronald, and Teegen, Hildy, "To Purchase or to Pirate Software: An Empirical Study," *Journal of Management Information System*, 1997, 13 (4), 49-60.
- 4. Cohen, Eli. 'College Student Believe Piracy is Acceptable', Journal of Information System Education 3/89 Cornwell, Larry Volume 1, Number 3
- 5. Commercial Piracy Report 2003, IFPI at www.ifpi.org/site-content/antipiracy/piracy2003-piacy-statistics.html
- Commercial Piracy Report 2002, IFPI at www.ifpi.org/sitecontent/antipiracy/piracy2002-piacy-statistics.html
- 7. Commercial Piracy Report 2001, IFPI at www.ifpi.org/site-content/antipiracy/piracy2001-piacy-statistics.html
- 8. Connor, Kathleen R., and Rumelt Richard P., "Software Piracy: An Analysis of Protection Strategies," *Management Science*, 1991, 37, 125-139.
- Cook, J.M., "What C.S. Graduates Don't Learn About Security Concepts and Ethical Standards or-Every Company has Its Share of Damn Fools. Now Every Damn Fools has Access to a Computer", ACM SIGCSE Bulletin, 1987, 89-95.
- Diamond, Peter A. and Hausman Jerry A., "Contingent Valuation: "Is Some Number Better than No Number?" Journal of Economic Perspectives, 1994, 8(4), 45-64.
- 11. Glass, R. S. and W. A. Wood: 1996, 'Situational Determinants of Software Piracy: An Equity Theory Perspective', *Journal of Business Ethics* 15,1189–1198.
- 12. G. Wong, A. Kong and S. Ngai: 1990, 'A Study of Unauthorized Software Copying Among Post-Secondary Students in Hong Kong'. *The Australian Computer Journal*, 22(4): 114-122,
- 13. Gopal, Ram and Sanders, Lawrence, "Preventive and Deterrent Controls for Software Piracy," *Journal of Management Information System*, 1997, 13(4), 29-47.
- 14. Gopal, Ram D., Sanders, Lawrence: 2000, 'Global software piracy: You can't get blood out of a turnip', Association for Computing Machinery, September 2000.

- 15. Hinduja, Sameer, Trends and patterns among online software pirates, Ethics and Information Technology 5: 49–61, 2003.
- 16. Holm, Hakan J., Can economic theory explain piracy behavior?, Topics in Economic Analysis & Policy, Volume 3, Issue 1 2003 Article 5
- 17. Holm, Hakan J. 2000, The Computer Generation's Willingness to Pay for Originals when Pirates are Present-A CV study' at http://deas.repec.or/go/hhs/Junewy/2000 009.html
- 18. Hosmer, David W., Lemeshow, Stanley: Applied Logistic Regression, Wiley Publications
- 19. Husted, B.W. (2000), "The Impact of National Culture on Software Piracy", *Journal of Business Ethic*, 26, pp. 197-211.
- 20. Im J. H. and Van Epps P.D: 1992, 'Software piracy and software security in business schools', *Information & Management*, Vol. 23, No.4, pp.193-203.
- 21. International Intellectual Property Alliance 2004 Special 301 Report: Malaysia; at www.iipa.com/rbc/2004/2004SPEC301MALAYSIA.pdf
- 22. International Intellectual Property Alliance 2001 Special 301 Report, Malaysia at http://www.iipa.com/rbc/2003/2003SPEC301MALAYSIA.pdf
- 23. International Intellectual Property Alliance 2001 Special 301 Report, Malaysia at http://www.iipa.com/rbc/2002/2002SPEC301MALAYSIA.pdf
- 24. International Intellectual Property Alliance 2001 Special 301 Report, Malaysia at http://www.iipa.com/rbc/2001/2001SPEC301MALAYSIA.pdf
- 25. Johnson, William R., "The Economics of Copying," Journal of Political Economy, 1985, 93(1), 158-74.
- 26. Lee H.K, Cassey, Combating Optical Disc Product Piracy in Malaysia: Is Price Control the Answer?, 23 July 2003, mimeo, University of Malaya.
- 27. Liebowitz, Stan J., "Copying and Indirect Appropriability: Photocopying of Journals," *Journal of Political Economy*, 1985, 93(5), 945-57.
- 28. Logsdon, J.M., Thompson, J.K. and Reid, R.A. Software piracy: Is it related to level of moral judgment? J. Bus. Ethics 13 (1994), 849-857.
- 29. "Malaysia reigns as Piracy Capitol" at www.bizasia.com/intellectual_property_/ewzw7/malaysia_reigns_piracy_capitol.htm

- 30. Mason, J., Crackdown On Software Pirates, *Computerworld*; Feb 5, 1990; 24, 6; ABI/INFORM Global pg. 107.
- 31. M. M. Eining and A. L. Christensen: 1991, 'A psycho-social model of software piracy: the development and test of a model', *In Ethical Issues in Information Systems*, Boyd & Fraser, Boston, USA, pp.182-188.
- 32. M.M. Rahim, A.H. Seyal and N.A. Rahman: 1999, 'Software Piracy among Computing Students: A Bruneian Scenario', Computers and Education, 32: 301–321
- 33. M.M. Rahim, A.H. Seyal and N.A. Rahman: 1999, 'Software Piracy among Tertiary Students in Brunei Darussalam: An empirical study', *Australian Institute of Computer Ethics Conference*, July, Lilydale.
- 34. Moores, T., and Dhillon, G. Software piracy: A view from Hong Kong. Communications of the ACM, 43, 12 (2000), 88-93.
- 35. MPAA Calls on USTR to Use SPECIAL 301 to Leverage Pakistan, Russia, Taiwan, Malaysia and China to Reduce Piracy, Feb 13, 2004 at www.mpaa.org/MPAAPress/2004/2004_02_13.htm
- 36. Novos, Ian E. and Waldman, Michael, "The Effects of Increased Copyright Protection: An Analytic Approach," *Journal of Political Economy*, 1984, 92(2), 236-46.
- 37. Pampel, Fred C., 2000.'Logistic regression: A Primer', Sage Publications.
- 38. Peace ,A.G. and Galleta, Dennis., 'The Effects of Software Cost, Punishment Probability and Punishment Level on Software Piracy: An Expected Utility Theory Experiment', Americas Conference on Information Systems 1996 Organizational Research, Association for Information Systems at http://aisel.isworld.org/article_by_author_asp?Author_ID=1305.
- 39. Peace ,A.G., Galleta, Dennis and Thong, James Y.L., "Software Piracy in the Workplace: A Model and Empirical Test," *Journal of Management Information Systems*. Vol. 20, Issue 1, p. 153.
- 40. Portney, Paul R., 'The Contingent Valuation Debate: Why Economist Should Care', Journal of Economic Perspectives, Fall94, Vol. 8, Issue 4.
- 41. Seventh Annual BSA Global Software Piracy Study: Business Software Alliance, June 2002 from www.bsa.org.
- S. L. Solomon and J. A. O'Brien: 1990, 'The effect of demographics factors on attitudes toward software piracy', Journal of Computer Information Systems, Vol. 30, No.3, pp. 40-46.

- 43. Sims, R.R., Cheng, H.K. and Teegen, H: 1996, Toward a profile of student software piraters', *Journal of Business Ethics* 15, 839-849
- 44. Simpson, P. M.; Banerjee, D.; and Simpson, C. L., Jr. "Softlifting: A Model of Motivating Factors," *Journal of Business Ethics* (13), 1994, pp. 431-438.
- Straub, D. W., Jr. and R. W. Collins: 1990, 'Key Information Liability Issues Facing Managers: Software Piracy', MIS Quarterly 14(2), 143–157
- 46. Swinyard, William R., "The Morality of Software Piracy: a cross-cultural analysis," Journal of Business Ethics, 1990, 9, 655-664.
- Takeyama, Lisa N., "The Welfare Implications of Unauthorized Reproduction of Intellectual Property in the Presence of Demand Network Externalities," *Journal of Industrial Economics*, 1994, 42(2), 155-66.
- 48. Varian, Hal R.,"Buying, Sharing and Renting Information Goods", *The Journal of Industrial Economics*, Vol VLVIII, Dec 2000
- 49. Wagner, Suzanne C. & Sanders, Lawrence. Considerations in ethical decision-making and software piracy, (2001, January). *Journal of Business Ethics*, 2001.
- 50. W.Wood and R. Glass: 1995,' Sex as a Determinant of Software Piracy', *Journal of Computer Information Systems*, **36**(2): 37–40.
- Y. Malhotra., 'Controlling Copyright Infringements of Intellectual Property: The Case of Computer Software –Part One'. Journal of Systems Management, 45: 32– 35,1994a (June).
- 52. Yoon, Kiho. 'The Optimal Level of Copyright Protection', *Information Economics and Policy*, 2002, vol. 14, Issue 3, pages 327-348
- 53. Zagorsky, Jay. 'The Upside Of Software Piracy', Computerworld; Jul 2, 1990; 24, 27; ABI/INFORM Global pg. 21.