

REFERENCES

Boxill and Ian., (1997). Introduction to Social research With Applications to the Caribbean,

Website:[http://books.google.com/books?id=iandTCRYTIEC&pg=PT1&lpg=PT1&dq=Boxill,+Ian+\(1997\).](http://books.google.com/books?id=iandTCRYTIEC&pg=PT1&lpg=PT1&dq=Boxill,+Ian+(1997).)

Davis, F.D. (1989), "Perceived usefulness, perceived easy of use, and user acceptance of information technology", MIS Quarterly

Donny B.U., Rapin Mudiardjo, "Digital Review Asia-Pacific: Indonesia Chapter," 2006,

Website: <http://ictwatch.com/id/wp-content/uploads/2007/08/id-drap.pdf>

Davis, F.D., Bagozzi, R.P. and Warshaw, P.R.(1992), "Extrinsic and intrinsic motivation to use computers in the workplace", Journal of Applied Social Psychology, Vol. 22 No. 14, pp.1111-32.

Gautama, Mahendra (2004). "Entering the era of digital banking". From The Jakarta Pos

Website:<http://www.thejakartapost.com/news/2004/01/13/entering-era-digital-banking.html> (obtained March 20th, 2008)

Greg Kelaart-Courtney,

Website:

http://www.itp.net/index.php?view=article&id=491676&Itemid=1&option=com_content (obtained February 16th, 2008)

Guriting P., Ndubisi N.O. (2006), "Borneo online banking:evaluating customer perceptions and behavioural intention." Management Research News Vol. 29 No. ½, 2006 pp.6-15

Helliza (2007)., "analisa penerimaan konsumen terhadap internet banking di bank mandiri dengan menggunakan technology acceptance model (tam)".

Igbria, M., Iivari, J. and Maragahh, H. (1995), "Why do individuals use computer technology? a Finnish case study", *Information & Management*, Vol.29, pp227-38.

Indonesian Internet Service Provider Association(APJII). "Harga Bandwidth Turun, Pengguna Internet Naik 40%"

Website: <http://www.apjii.or.id/news/index.php?ID=2002052301460&lang=eng>

(obtained May 21st, 2008)

IWS, Internet Usage Statistics, Internet World Stats, 2007,

Website: <http://www.internetworldstats.com/asia/id.htm> (obtained January 2nd, 2008)

Karjaluoto, H., Mattila, M. And Pentto, T. (2002), "Electronic banking in Finland- consumer beliefs and reactions to a new delivery channel", *Journal of Financial Services Marketing*, vol. 6 No. 4, pp.346-61.

Kurniawan, Adhitya., (2007)., "Measuring consumer acceptance of online banking in Indonesia using extended TEC".

Lind, D.A., Marchal, G.W., Wathen, S.A.,(2005), "Statistical Techniques in Business and Economics". Prentice Hall, New York.

Mathieson, K. (1991), "Predicting user intentions: comparing the technology acceptance model with the theory of planned behavior", *Information Systems Research*

Mäenpää, Katriina. (2006), "Clustering the consumers on the basis of their perceptions of the Internet banking services", *Journal Internet Research* Vol. 16 No. 3, 2006 pp.304-322.

Moon, J-W. and Kim, Y.G. (2001), "Extending the TAM for a World-Wide-Web context", *Information & Management*, Vol. 38, pp.217-30



Pikkarainen et al.,(2004)., “Consumer acceptance of online banking: an extension of the technology acceptance model”., Internet research journal., volume 14-number 3-

2004., pp.224-235

Rotchanakitumnuai, S., Speece, M. (2003), “Barriers to Internet Banking adoption: a qualitative study among corporate customers in Thailand”. Journal International Journal of Bank Marketing Vol. 21 No. 6, 2003 pp. 312-323.

Rudner, Lawrence M. Schafer, William D.,(2002).

Website: <http://www.ericdigests.org/2002-2/reliability.htm> (obtained February 20th, 2008)

Sathye, M. (1999), “Adoption of Internet banking by Australian consumers: an empirical investigation”, International Journal of Bank Marketing

Succi, M.J. and Walter, Z.D. (1999), “Theory of user acceptance of information technologies: an examination of health care professionals”, Proceedings of the 32nd Hawaii International Conference on System Sciences (HICSS)

Venkatesh, V. and Davis, F.D. (1996), “A model of the antecedents of perceived ease of use: development and test”, Decision Sciences, Vol. 27 No. 3

Venkatesh, V. and Davis, F.D. (2000), “Theoretical extension of the technology acceptance model: four longitudinal field studies”, Management Science