

## Daftar Pustaka

- Austin, J. T., Calderon, R.F., "Theoretical and technical contributions to structural equation modeling: An update annotated bibliography," *Structural Equation Modeling Vol 3 (2): 105 – 175, 1996* dalam Ghozali, I. & Fuad, "Structural Equation Modeling: Teori, Konsep, dan Aplikasi dengan program LISREL 8.80," Badan Penerbit Universitas Diponegoro, 2008.
- Chase, N., "An Exploration of Culture of Information Technology: Focus on Unrelenting Change," *Journal of information, Information Technology, and Organizations 3 (2008)*
- Cheng, C., Yu, C., C., Chen, L., Y., Chen, Y., R., "Predicting College Student' Use of E-Learning Systems: an Attempt to Extend technology Acceptance Model," Association for information Systems, Pacific Asia Conference on Information Systems, 2007.
- Davis, F.D., "Technology Acceptance Model for Empirically Testing New End-User Information System: Theory and Results," Doctoral dissertation, Sloan School of Management. Massachusetts Institute of Technology, 1986.
- Davis, F.D., Bagozzi, R.P., Warshaw, P.R., "User acceptance of computer technology: a comparison of two theoretical models," *Management Science 35(8) 1989 982–1003*, August.
- Davis, F.D., "User Acceptance of Information Technology: System Characteristic, User Perceptions and Behavioral Impacts," *International Journal of Man-Machine Studies (38:5), 1993.*
- Dietinger, T., "Aspects of E-learning environments," Graz University of Technology, 2003. Di download dari [http://www.iicm.edu/thesis/tdieting\\_diss.doc](http://www.iicm.edu/thesis/tdieting_diss.doc) tanggal 31 Mei 2006.
- Rahajeng, E., "Pengembangan Model Penerimaan SCELE: Studi Kasus Magister Teknologi Informasi Universitas Indonesia," Magister Teknologi Informasi, Fakultas Ilmu Komputer, Universitas Indonesia, 2008.
- Gefen, D., Straub, D.W., Boudreau, M.C., "Structural Equation Modeling and regression: Guidelines for research practice," *Communication of the Association for Information System 4: 3 – 78, 2000* dalam Ghozali, I. & Fuad, "Structural Equation Modeling: Teori, Konsep, dan Aplikasi dengan program LISREL 8.80," Badan Penerbit Universitas Diponegoro, 2008.

Ghozali, I. & Fuad, "Structural Equation Modeling: Teori, Konsep, dan Aplikasi dengan program LISREL 8.80," Badan Penerbit Universitas Diponegoro, 2008.

Hedge, N., Hayward, L., "Redefining Roles: University e-learning contributing to lifelong learning in a network work," E-Learning 1(1) Page 128 - 145, 2004.

Hair, J.F., R.F. Anderson, R.L. Tatham, W.C. Black, "Multivariate Data Analysis," 5<sup>th</sup> Edition, Prentice Hall, 1998 *dalam* Wijayanto, S. H., "Structural Equation Modeling dengan Lisrel 8.8: Konsep & Tutorial," Graha Ilmu, 2008.

Hiltz, S.R., "The Virtual Classroom: Learning Without Limits Via Computer Networks," Human-Computer Interaction Series, Ablex Publishing Corporation, Norwood, NJ., 1994

Hwang, Y., & Yi, M., "Predicting the Use of Web-Based Information Systems: Intrinsic Motivation and Self-Efficacy," Americas Conference on Information Systems (AMCIS), Association for Information Systems, 2002. Downloaded from <http://aisel.aisnet.org/cgi/viewcontent.cgi?article=1508&context=amcis2002>

Ji-Won, M., Young-Gul, K., "Extending The Technology Acceptance Model for The World-Wide-Web Context: Playfulness As A Silent Belief," Informs & Korms, Seoul, 2000. Didownload dari <http://koasas.kaist.ac.kr/bitstream/10203/4206/1/2000-122.pdf>, pada Feb 11, 2009

Kahiigi, E. K., Ekenberg, L., Hansson, H., Tusubira, F. F., Danielson, M., "Exploring the e-Learning state of the art," Electronic Journal e-Learning 6(2) 2008.

Kastelic, M., Lončarić, T., "A Model of Introducing E-learning System at Vocational college for business secretary," Informing Science and Information Technology, Volume 4, 2007.

Maholtra, Y., Galletta, F. D., "Extending the Technology Acceptance Model to Account for Social Influence: Theoretical Bases and Empirical Validation," IEEE 1999

Masrom, M., "Technology Acceptance Model and E-learning," 12th International Conference on Education, Sultan Hassanal Bolkiah Institute of Education Universiti Brunei Darussalam, 21-24 May 2007

Park, Namkee, "User Acceptance of E-Learning in higher education: An Application of the Technology Acceptance Model," Paper presented at the annual meeting of the International Communication Association, Sheraton New York, New York City, NY, 2009-01-31

Rezaei, M., Mohammadi, M., H., Asadi, A., Kalantary, K., "Predicting E-Learning Application in Agricultural Higher Education Using Technology Acceptance Model," Turkish Online Journal of Distance Education – TOJDE, 98(1):5.

Shroff, R., H., Vogel, D., R., Coombes, J., Lee, F., "Student E-Learning Intrinsic Motivation: A Qualitative Analysis," The Communications of the Association for Information Systems 19(12), 2007

Sitinjak, T. J. R. & Sugiarto, "Lisrel," Penerbit Graha Ilmu, Yogyakarta, 2006

Syarip, D. I. & Sensuse, D. I., "Kajian Penerimaan Teknologi Internet Pada Organisasi Pemerintah Berdasarkan Konsep Technology Acceptance Model (TAM): Studi Kasus Direktorat Jendral Pendidikan Islam Departemen Agama R.I," Jurnal Sistem Informasi MTI UI 3(1) 2007.

Ward, J., Peppard, J., "Strategic Planning for Information System," John Wiley and Sons, LTD., West Sussex, England, 2002.

Wibowo, A, "Kajian Tentang Perilaku Pengguna Sistem Informasi dengan Pendekatan Technology Acceptance Model," downloaded from <http://peneliti.bl.ac.id/wp-content/uploads/2008/02/arif+wibowo.pdf>.

Wijayanto, S. H., "Structural Equation Modeling dengan Lisrel 8.8: Konsep & Tutorial," Graha Ilmu, 2008.