DAFTAR PUSTAKA

Ahmed, Z., A. Kader, H. U Rashid, dan M. Nutunnabi. 2017. User Perception Of Mobile Banking Adoption: An Integrated TTF-UTAUT Model. *Journal of Internet Banking and Commerce.* ISSN: 1204-5357.

Akter, S. 2013. Application Of The Task-Technology Fit Model To Structure And Evaluate The Adoption Of E-Books By Academics. Vol. 64, No. 1, PP. 48–64.

Ambra, J. D., C. Wilson, dan S. Akter. 2013. Application Of The Task-Technology Fit Model To Structure And Evaluate The Adoption Of E-Books By Academics. Vol. 64, No. 1, PP. 48–64.

Bahadjai, M. F., W. W. Winarno, dan P. I. Santosa. 2015. Evaluasi Kinerja Mahasiswa Berdasarkan Teknologi *Smartphone* Menggunakan Metode *Modified Task-Technology Fit. Seminar Nasional Teknologi Informasi Dan Multimedia* STMIK AMIKOM Yogyakarta, ISSN : 2302-3805 4.5-17.

Benslimane, Y., M. Plaisent, dan P. Bernard. 2003. Applying The Task-Technology Fit Model to WWW-based Procurement: Conceptualization and Measurement . *Juournal IEEE Proceedings of the 36th Hawaii International Conference on System Sciences.*

Bhattacharyya, E. dan A. B. M. Shariff. 2014. Learning Style And Its Impact In Higher Education And Human Capital Needs. *Procedia - Soc. Behav. Sci.*, vol. 123, pp. 485–494.

Brown, S. A., V. Venkatesh, Dan H. Hoehle. 2015. Technology Adoption Decisions In The Household: A Seven-Model Comparison, *Journal Of The Association For Information Science And Technology*, Vol. 66 No. 9, pp. 1933-1949.

Chang, Y. F., C. S. Chen, dan H. Zhou.2009. Smart phone for mobile commerce. *Comput. Stand. Interfaces*, vol. 31, no. 4, pp. 740–747, Jun. 2009.

D'Ambra, J., C. S. Wilson, Dan S. Akter. 2013. Application Of The Task-Technology Fit Model To Structure And Evaluate The Adoption Of E-Books By Academics. *Journal Of The American Society For Information Science And Technology , 64 (1),* 48-64.

Davis, F.D. 1989. "Perceived Usefulness, Perceived Ease Of Use, And User Acceptance Of Information Technology", MIS Quarterly, Vol. 13 No. 3, pp. 319-340

DeLone, W. H. dan E. R. McLean. 1992. Information System Success: The Quest for the Dependent Variabel. *Information System Research*, pp 60-95

Fishbein, Martin dan Ajzen, Icek. 1975. *Belief, Attitude, Intention, and Behavior: An Introduction to Theory and Research.* Reading, MA : Addison – Wesley

Fitri, S. A. 2017. *Pengaruh Smartphone Terhadap Perubahan Prestasi Mahasiswa*. Skripsi Program Sarjana. UIN Ar-Raniry.

Fleming, N. 1995. "I'm Different; Not Dumb. Modes Of Presentation (VARK) In The Tertiary Classroom," *Res. Dev. High. Educ.* pp. 1–7, for The Dependent Variable. *Information System Research*, 3(1): 60-95.

Geovannie, H. L., Kertahadi, dan R. Y. Dewantara. 2016. Pengaruh Pemanfaatan Teknologi Informasi Dan Kesesuaian Tugas – Teknologi Informasi Terhadap Kinerja Individual Instansi Pemerintahan (Studi Kasus Pada Kantor Pelayanan Pajak Pratama Malang Selatan). *Jurnal Perpajakan (JEJAK).* Vol. 8 No. 1.

Gikas, J. dan M. M. Grant. 2013. Mobile Computing Devices In Higher Education: Student Perspectives On Learning With Cellphones, Smartphones & Social Media", Internet and Higher Education, Vol. 19 No. 2013, pp. 18-26.

Ghozali, I. 2014. *Structural Equation Modeling, Metode Altermatif Dengan Partial Least Square (PLS)*. Edisi 4. Semarang : Badan Penerbit Universitas Diponegoro.

Goodhue, D. L. 1998. Understanding User Evaluations Of Information Systems: 1827-1844.

Goodhue, D. L. dan R. L. Thompson. 1995. Task-Technology Fit and Individual Performance. *MIS Quarterly,* Vol.19, No.2, 213-236.

Gunawan, H. 2010. Effects of Task-Technology Fit and Information Technology Utilization on The Individual Performance of Employees Among Industrial Manufactures in Batam. ISSN : 2085-3858.

Hair, J. F., C. M. Ringle, dan M. Sarstedt. 2011. PLS-SEM: Indeed a Silver Bullet. *Journal of Marketing Theory and Practice, 19(2),* 139–151.

Hartono, J., dan W. Abdillah. 2014. *Konsep dan aplikasi Partial Least squre (PLS)*. Untuk penelitian empiris. Edisi pertama, Penerbit Andi. Yogyakarta

Hermanto, S. B. 2018. The Role of Sharing of Accounting Learning Materials in the Use of e-learning in Higher Education. *American Scientific Research Journal for Engineering, Technology, and Sciences (ASRJETS) Volume 40, No 1, pp 252-272*

Hermanto, S. B. Dan Patmawati. 2017. Determinan Penggunaan Aktual Perangkat Lunak Akuntansi Pendekatan *Technology Acceptance Model. Jurnal Akuntansi dan Keuangan, Vol. 19, No. 2, 67-81 ISSN 1411-0288*

Jogiyanto, H. M. 2007. *Sistem Informasi Keperilakuan*. Andi Offset: Yogyakarta.

Jogiyanto. (2008). *Analisis dan Desain Sistem Informasi : Pendekatan Terstruktur Teori dan Praktek Aplikasi Bisnis (TH.2008).* Yogyakarta: Andi.

Kumar, M. 2011. Impact Of The Evolution Of Smart Phones In Education Technology And Its Application In Technical And Professional Studies: Indian Perspective. *Int. J. Manag. Inf. Technol.*, vol. 3, no. 3, pp. 39–49.

Lin, W.S. 2012. Perceived fit And Satisfaction On Web Learning Performance: Is Continuance Intention And Task-Technology Fit Perspectives. *Internasional Journal of Human-Computer Studies.* Pp 498-507.

Klement, M. 2014.. How Do My Students Study? An Analysis Of Students' Of Educational Disciplines Favorite Learning Styles According To VARK Classification," *Procedia - Soc. Behav. Sci.*, vol. 132, pp. 384–390.

Maulina, C., E. S. Astuti, dan Kertahadi. 2015. Pengaruh Karakteristik Tugas, Teknologi Informasi Dan Individu Terhadap *Task-Technology Fit* (TTF), Utilisasi Dan Kinerja. *Jurnal Ilmu Sosial dan Ilmu Politik*: 108-119.

Mayangrani. 2014. Analisis Keberterimaan *Mobile Devices Sebagai Media Pembelajaran Akuntansi Terkait Dengan M-Learning*. Skripsi Program Sarjana. Universitas Gadjah Mada. Yogyakarta.

McGill, T. J., E. Klobas, dan S. Ranzi. 2011. Lms Use And Instructor Performance: The Role Of Task-Technology Fit. *International Journal on E-Learning.* Vol. 10 No. 1, pp. 43-62.

McGill, T. J. dan V. J. Hobbs. 2008. How Students And Instructors Using A Virtual Learning Environment Perceive The Fit Between Technology And Task. *Journal of Computer Assisted Learning*, Vol. 24 No. 3, pp. 191-202.

McGill, T.J. dan J. E. Klobas. 2009. A Task-Technology Fit View Of Learning Management System Impact. *Computers & Education*, Vol. 52 No. 2, pp. 496-508.

Moazeni, S. dan H. Pourmohammadi. 2013. Smart Teaching Quantitative Topics Through The VARK Learning Styles Model.

Oliveira. T., F. Miguel., M. A. Thomas., A. Popovi. 2014. Extending the understanding of mobile banking adoption: WhenUTAUT meets TTF and ITM. *International Journal of Information Management.* Vol 34 pp 689–703.

Rahman, I A., A. H. Memon., A.T.A. Karim. 2013. Examining Factors affecting budget overrun of construction projects undertaken through management procurement method using PLS-SEM approach. *Sosial and Behavior Sciences.* Vol 10, pp 120-128.

Raven, A., E. M. Leeds, dan C. Park. 2010. Digital Video Presentation And Student Performance: A Task Technology Fit Perspective. *International Journal of Information & Communication Technology Education*, Vol. 6 No. 1, pp. 17-29.

Robertson, L. dan T. Smellie. 2011. Learning Styles and Fieldwork Education: Students' Perspectives. *New Zeal. J.*vol. 58, no.1, pp. 36–40.

Rogers, E. M. 2013. *Diffusion of Innovation*, 5th Edition." *Free Press*.

Saifudin, S. A., Nindyowati, dan D. Anita. 2013. Pengaruh Kualitas Informasi, Kemampuan Individual, Dan Norma Sub-yektif Terhadap Mina Mahasiswa Akuntansi Dalam Menggunakan Internet Sebagai Media Sumber Pustaka. *Jurnal Dinamika Akuntansi* 5(1):21–34.

Sarwar, M., dan T. R. Soomro. 2013.Impact of Smartphone's on Society, vol. 98, no. 2, pp. 216–226.

Sari, D. K. 2016. Dampak Kecocokan Tugas Dan Teknologi Terhadap Kinerja Mahasiswa Dan Dosen Akuntansi (Studi Implementasi Jurnal Elektronik). *Jurnal Keuangan Dan Perbankan*, Vol.12, No,2. 88-109.

Sholihin, M. dan D. Ratmono. 2013. *Analisis SEM-PLS Dengan WarpPLS 3.0.* CV Andi Offset : Yogyakarta.

Subyantoro, A. 2009. Karakteristik Individu, Karakteristik Pekerjaan, Karakteristik Organisasi dan Kepuasan Kerja Pengurus yang Dimediasi oleh Motivasi Kerja (Studi pada Pengurus KUD di Kabupaten Sleman). *Jurnal Manajemen dan Kewirausahaan*, 11(1).

Sudibyo L. 2011. Peranan dan Dampak Teknologi Informasi dalam Dunia Pendidikan di Indonesia. No.2 /Volume 20.

Susanti, V. A. 2006. Teknologi Tugas yang Fit dan Kinerja Individual . *Jurnal Akuntansi dan Keuangan*. 8(1): 24-34.

Tam, C. dan T. Oliveira. 2016. Performance Impact Of Mobile Banking: Using Task-Technology Fit (TTF) Approach. *Internasional Journal Of Bank Marketing*. vol 34 no. 4, pp: 434-457.

Tafsir, A . 2008. Strategi Pembelajaran dengan *Problem Based Learning* itu Perlu.Bogor:Ghalia Indonesia.

Triandis, H. C. 1980. *Attitudes and Attitudes Change*. New York: John Willey and Sons Inc.

Widagdo, P. P. 2016. Pengaruh Kesesuaian Teknologi Terhadap Tugas Terhadap Kinerja Individu Pada Generasi Baby Boomers (1945-1964) Dalam Menggunakan Teknologi Informasi (Studi Kasus : Universitas Mulawarman). *Jurnal Informatika Mulawarman* Vol. 11, No. 2, ISSN 1858-4853.

Widagdo, P. P. dan T. D. Susanto. 2015. Pengaruh Kesesuaian Teknologi Pada Tugas (*Task Technology Fit*) Terhadap Kinerja Individu Dalam Menggunakan Teknologi Informasi (Studi Kasus: Universitas Mulawarman). *Prosiding Seminar Nasional Manajemen Teknologi XXIII. Program Studi MMT-ITS, Surabaya* . 1 agustus: 1-12.

Widati, S. 2012. *Pengaruh Faktor Kesesuaian Tugas-Teknologi (Task-Technology Fit) Dan Pemanfaatan Teknologi Informasi Terhadap Kinerja Auditor Kantor Akuntan Publik*. Tesis Ilmu Akuntansi Universitas Gadjah Mada.

William dan Sawyer. 2003. Using Information Technology: A Practical Introduction to Computers & Communications. McGraw-Hill (Tx), New York.

Willingham, D. T., E. M. Hughes., D. G. Dobolyi. 2015. The Scientific status of learning styles theories. *Society for the teaching of psychology*. Vol. 42 No. 3, pp 266-271

Wu, B., X. Chen. 2017. Continuance Intention To Use MOOCs: Integrating The Technology Acceptance Model (TAM) And Task Technology Fit (TTF) model.

Yadegaridehkordi. E., N. A Lahad., N. Ahmad. 2014. Task-technology fit and user adoption of cloud-based collaborative learning technologies.

Internasional Journal of Information System in the service Sector. Vol 8 No 3, pp 58-73.

Yi, Y. J., S. You, dan B. J. Bae. 2016. The Influence Of Smartphone On Academic Performance The Development Of The Technology-To-Performance Chain Model., Vol. 34 No 3, pp 480-499.