

## DAFTAR PUSTAKA

- Abbas, H., A., 2016, Norma subjektif as Antecedents of Consumers' Behavioral Intentions to Use Smart Phones in Arab World, *Journal of Mobile Technologies, Knowledge and Society*, 2016(2016):1-13.
- Abdillah, Willy, Jogiyanto, 2015, *Partial Least Square (PLS) Alternatif Structural Equation Modeling (SEM) dalam Penelitian Bisnis. Ed.1*, ANDI, Yogyakarta.
- Abesi F., Mirshekar A., Moudi E., Seyedmajidi M., Haghanifar S., Haghightat N., et al., 2012, Diagnostic accuracy of digital and conventional radiography in the detection of non-cavitated approximal dental caries, *Iran J Radiol*, 9(1):17-21.
- Al-Haderi, S.,M., 2014, The Influences of Government Support in Accepting the Information Technology in Public Organization Culture, *International Journal OF Business and Social Science*, 5(5a): 118-124.
- Al-Haderi, S., Rahim, N., A., Bamahros, H., 2018, Top Dukungan manajemen Accelerates the Acceptance of Information Technology, *Medwell Journals*, 13(1): 175-189.
- Bahiyah, N., Kusumadewi, S., 2013, *Pengaruh Percieved usefulness Dan Percieved easy of use Terhadap Perilaku Pemanfaatan Magnetic Resonance Imaging (MRI) Oleh Tenaga Medis*, Seminar Nasional Informatika Medis (SNIMed) IV, Fakultas Teknologi Industri, Universitas Islam Indonesia, 64-70.
- Bahri, S., Zamzam, F. Z., 2014, *Model Penelitian Kuantitatif Berbasis SEM-AMOS*, Deepublish, Yogyakarta.
- Bansal, G., J., 2006, Digital radiography, A comparison with modern conventional imaging, *Postgrad Med J*, 82: 425-8.
- Berkhout, W., E., R., Sanderink, G., C., H., Van der Stel, P., F., 2002, A Comparison of Digital and Film Radiography in Dutch Dental Practice Assessed by Questionnaire, *Dentomaxillofacial Radiology*, 31: 93-99.
- Bertrand, M., Bouchard, S., 2008, Applying the technology acceptance model to VR with people who are favorable to its use, *Cybertherapy & Rehabilitation*, 1: 200-10.

- Bhanu, S., Ragu-Nathan, Charles, H., Apigian, T., S., Ragu-Nathan, Tu, Q., 2004, A path analytic study of the effect of top dukungan manajemen for information systems performance, *omega*, 32(6), 459-471.
- Brennan J., 2002, An introduction to digital radiography in dentistry, *J Orthod*, 29: 66-9.
- Brian, J., N., Williamson, G., F., 2007, Digital Radiography in Dentistry: A Survey of Indiana Dentist, *Dentomaxillofacial Radiology*, 36: 18-23.
- Brown, I.T.J., 2002, Individual and technological factors affecting persepsi kemudahan penggunaan of web-based learning technologies in a developing country, *The Electronic Journal on Information Systems in Developing Countries*, 9(5):1-15.
- Buenestado, D., Elorz, J., Pérez-Yarza, E. G., Iruetaguena, A., Segundo, U., Barrena, R., & Pikatza, J. M., 2013, Evaluating Acceptance and User Experience of a Guideline-based Clinical Decision Support System Execution Platform, *Journal of Medical Systems*, 37(2)
- Carlos, Flores-Mir, Neal, G.P., Herbert, C., N., Fareeza K., Paul, W., M., 2006, Perceptions and Attitudes of Canadian Dentist toward Digital and Electronic Technologies, *J. Can Dent Assoc*, 72(3): 243a-e.
- Chismar, W., G., Willey-Patton, S., 2003, Test of the technology acceptance model for the internet in pediatrics, The 36th Hawaii international conference, Honolulu: Management Science Hawaii.
- Chong M.,J., Seow W.,K., Purdie D.,M., Cheng E., Wan V., 2008, Visual-tactile examination compared with conventional radiography, digital radiography, and diognodent in the diagnosis of occlusal occult caries in extracted premolars, *Pediatr Dent*, 25: 341-9.
- Davis, F., 1989, Persepsi kebermanfaatan, persepsi kemudahan penggunaan and user acceptance of information technology, *MIS Quarterly*, 13(3):319-339.
- DeLone, W., H., 1988, Determinants of Success for Computer Usage in Small Firms, *MIS Quarterly*, 12(1):51-61.
- Escobar-Rodriguez, T., Monge, P., Romero-Alosa, M., M., 2012, Acceptance of E-Prescriptions and Automated Medication-Management Systems in Hospital: An Extension of the Technology Acceptance Model, *Journal of Information Systems*, 26(1):77-96.

- Jones, C., M., McCarthy, R., V., Halawi, L., Mutjaba, B., 2010, Utilizing the Technology Acceptance Model to Asses the Employee Adoption of Information Systems Security Measure, *Issues in Information Systems*, 11(1):9-16.
- Fornell, C., D., Lacker, D., F., 1981, Evaluating Structural Equation models with Unobservable Variables and Measurement Error, *Journal of Marketing Research*, 18:39-50.
- Garcia-Alcaraz, JI, Diaz-Reza R, Hernandez-Arellano, JI, Cortes-Robles, G., 2014, *The Application of Structural Equation Models in Industry: Tendencies*, 4(10):429-444.
- Ghozali, Imam, 2006, *Aplikasi Analisis Multivariate dengan Program SPSS (Edisi Ke 4)*, Badan Penerbit Universitas Diponegoro, Semarang
- Ghozali, I., Latan, H., 2012, *Partial Least Square : Konsep, Teknik dan Aplikasi. SmartPLS 2.0 M3*, Badan Penerbit Universitas Diponegoro, Semarang.
- Ghozali, Imam, 2015, *Aplikasi Analisis Multivariate dengan Program IBM SPSS 23*, Badan Penerbit Universitas Diponegoro, Semarang.
- Haring, J.,I., Howerton, L.,J., Howerton, W.,B., 2006, *Dental radiography principles and techniques*. 3rd Ed., Philadelphia: Elsevier Saunders.
- Holden, R., J., 2010, The Technology Acceptance Model: Its Past and Its Future in Health Care, *Journal of Biomedical Informatics*, 43: 159-172.
- Igbaria, M., Zinatelli, N., Cragg, P., Cavaye, A., L., M., 1997, Personal Computin Acceptance Factors in Small Firms: A Structural Equation Model, *MIS Quarterly*.
- Jeffrey, B., C., 2009, *The Influence of Persepsi kebermanfaatan, Persepsi kemudahan penggunaan, and Sub jective Norm ont the Use of Computed Radiography Systems: A Pilot Study*, Radiologic Science and Therapy Division, The Ohio State University.
- Kanwal, F., Rehman, M., 2017, Factors affecting e-learning adoption in developing countries—empirical evidence from Pakistan’s higher education sector, *IEEE Access*, 5(2017):2169-3536.
- Kline, R., B., 2016, Principles and Practice of Structural Equation Modeling, *The Guilford Press*, London.

- Lai, P., C., 2017, The Literature Review of Tchnology Adoption Models and Theories for the Novelty Technology, *Journal of International Systems and Tchnology Management*, 14(1): 21-38.
- Lewis, W., Agarwal. R, Sambaburthy, V., 2003, Sources of influence on beliefs about information technology use: an empirical study of knowledge workers. *MIS Quarterly*, 27(4): 657-678.
- Loanata, T., Tileng, K., G., 2016, JUISI, Pengaruh Trust dan Perceived Risk pada Niat menggunakan Menggunakan Technology Acceptance Model (Studi Kasus Pada Situs E-Commerce Traveloka), 2(1):64-73.
- Longo, D., L., et al., 2017, Comparison of Digital and Conventional Radigraphic Techniques, *RSBO*, 14(2):74-79.
- Mather, D., Caputi, P., Jayasuriya, R., 2002, *Enabling organisations and society through information systems*, Victoria University, Australia.
- Moghbeli, F., Langarizadeh, M., Kouhestani, A., Orooji, A., 2018, Modeling the Acceptance of Hospital Information Systems among Nurses an Extended Technology Acceptance Model, *Iranian Journal of Medical Informatics*, 7(1):1-6.
- Mohammad, A., Yunus, A., M., 2017, Technology Acceptance in Healthcare Service: A Case of Electronic Medical Records (ERM), *International Journal of Academic Research in Business and Social Sciences*, 7(11):863-877.
- Mohtavipour, S.,T., Dalili, Z., Azar, N.,G., 2011, Direct digital radiography versus conventional radiography for estimation of canal length in curved canals, *Imaging Sci Dent*, 41: 7-10.
- Monzavi, T., Zarei, B., Ghapanchi, A., H., 2013, Investigating the Impact of External Factors on User Perceptions: A Case Study of Software Adoption in Middle East,*The International Technology Management Review*, 3(3): 160-174.
- Ozcete, E., Boydak, B., Ersel, M., et al., 2015, Comparison of Conventional Radiorgaphy and Digital Computerized Radiography in Patients Presenting to Emergency Department, *Turki Journal Emergency Medical*, 15(1): 8-12.
- Paul, F., 2008, Better imaging. The advantages of digital radiography, *J Am Dent Assoc*, 139 (3): 7-1.
- Petrikowski C., G., 2009, Introducing digital radiography in the dental office: an overview, *J Can Dent Assoc*, 71: 651(1-6).

- Peraturan Menteri Kesehatan RI Nomor 1173/MENKES tentang Rumah Sakit Gigi dan Mulut.
- Peraturan Rektor Universitas Jenderal Soedirman Nomor 01 Tahun 2012 tentang organisasi dan tata kerja Rumah Sakit Gigi Dan Mulut Pendidikan Universitas Jenderal Soedirman (RSGMP UNSOED).
- Pereira, A.,C., Eggertsson, H., Moustafa, A., Zero, D.,T., Eckert, G.,J., Mialhe, F.,L.,2009, Evaluation of three radiographic methods for detecting occlusal caries lesions, *Braz J Oral Sci*, 8 (2): 67-70.
- Rivera, J.R., et al., 2017, Using Structural Equaion Modeling: Patterns and Trends of Publucations in Brazilian Journals, *Emerald Publishing*, 25(3): 291-302.
- Rouibah,K., Hamdy, H., I., Al-Enezi, M., Z., 2009, Effect of dukungan manajemen, training, and user involvement on system usage and satisfaction in Kuwait, *Industrial Management & Data Systems*, 109(3), 338- 356.
- Rovaris, K., Vasconcelos, K., F., do Nascimento, E., H., L., Oliveira, M., L., Freitas, D., Q., Haiter-Neto, F., 2016, Brazilian Young Dental Practitioners Use and Acceptance of Digital Radiographic Examintations, *Imaging Science in Dentistry*, 46 (239-244).
- Santoso, S., 2011, *Structural Equation Model (SEM)*, Gramedia, Jakarta
- Santoso, Singgih, 2007, *Structural Equation Modelling: Konsep dan Aplikasi dengan AMOS*, *Elex Media Komputindo*, Jakarta.
- Sarwono, J., 2014, *Path Analysis dengan SPSS*, Elex Mesia Komputindo, Jakarta
- Seth, A., Coffie, A.J., Richard, A., Stephen, S., A., Y., 2019, *Hospital Administration Management Technology Adoption*, A Theoretical Tesy of Technology Acceptance Model and Theory of Planned Behavior on HAMT Adoption.
- Siegel, D., Acharya, P., Sivo, S., 2017, Extending the Technology Acceptance Model to Improve Usage&Decrease Resistance toward A Ner Technology by Faculty in Higher Education, *The Journal of Technology Studies*.
- Silva J.,M.,G., Melo, Castilho J.,C., Matsui R.,H., Matsui M.,M.,, Gomes M.,F., 2011, Comparative study between conventional and digital radiography in cephalometric analysis, *J Health Sci Ins*, 29 (1): 19-22.
- Soleimani., A., Zarafshani, K., 2011, Factors determining adoption of information technology by vocational agricultural teaches using technology acceptance

- model (TAM) in Kermanshah province, *Iranian Journal of Information Processing and Management*, 26(4): 885-902.
- Supriyanti, Cholil, M., 2016, Aplikasi Technology Acceptance Model pada Sistem Informasi Manajemen Rumah Sakit di Rumah Sakit Ortopedi Prof. Dr. R. Soeharso Surakarta, *Jurnal Ekonomi Manajemen Sumber Daya*, 18(1):42-51.
- Susilo, Sunarno, Setiowati E, Lestari L., 2012, Aplikasi alat radiografi digital dalam pengembangan layanan foto roentgen, *Jurnal MIPA*, 35 (2): 140-50.
- Swarjana, I Ketut, 2012, *Metodologi Penelitian Kesehatan*, ANDI, Yogyakarta.
- Taherdoost, H., 2018, A Review of Technology Acceptance and Adoption Models and Theoris, *Procedia Manufacturing*, 22:960-967.
- Tenenhaus, M., Amato, S., Vinzi, V.E., 2004, A Global Goodness-of-Fit Index for PLS Structural Equation Modelling. *Proceedings of the XLII SIS Scientific Meeting*, 1:739-742.
- To, Wai-Ming, Lee, P., K., C., Lam, K., H., 2018, Building professionals' niat menggunakan smart and sustainable building technologies – An empirical study, *PLoS ONE* 13(8): 1-17
- Wu J.,H., Shen W.,S., Lin L., M., Greenes R., A., Bates D., W., 2008, Testing the technology acceptance model for evaluating healthcare professionals, niat menggunakan an adverse event reporting system, *International Journal for Quality in Health Care* 20(2): 123-129.
- Venkatesh, V., Davis, F., D., 2000, A Theoretical Extension of the Technology Acceptance Model: Four Longitudinal Field Studies, *Management Science*, 46(2): 186-204.
- Vonk, G., Geertman, S., Schot, P., 2007, New Technologies Stuck in Old Hierarchies: The Diffusion of Geo-Information Technologies in Dutch Public Organizations, *Public Administration Review*, 67(4):745-756.