

DAFTAR PUSTAKA

- Choi Lee, Christina Kwai., Fen Yap. Sheau., dan Soo Yeong Ewe.(2014). *Network externalities and the perception of innovation characteristics: mobile banking*, 592-612.
- Compeau, D.R., Mesiter, D.B., dan Higgins, C.A. (2007). From Prediction to Explanation Reconceptualizing and Extending the Perceived Characteristics of Innovating. *Journal of the Association for Information System*, 8 (8), 409 – 439.
- Cooper, D.R. dan Schindeler, P.S. (2014). *Business Research Methods*, 12th edition. McGraw-Hill Education, New York.
- Flight, L. Richard., Allaway W. Arthur., Kim, Wan-Min., dan D’Souza, Giles. (2011). *Journal of Theory Marketing Practice. A Study of Perceived Innovation Characteristics Accross Culture and Stage of Diffusion*, 19 (1), 109-125.
- Damanpour, Fariborz dan Schneider Marguerite. (2006). Phases of the Adoption of Innovation in Organizations: *Effects of Environment, Organization and Top Managers*. *British Journal of Management*, Vol. 17, 215–236.
- Hashim Fauzy Yaacoba dan Mohd Zarir bin Yusoff. (2014). The International Conference on Communication and Media. *Comparing the Relationship between Perceived Characteristics of Innovation (PCI) and Adoption of Computer Based Training among*, 69-74.
- Henderson, Bill. (2017). Variables Determining the Rate of Adoption of Innovations (008). Tersedia di <https://www.legalevolution.org/2017/05/variables-determining-the-rate-of-adoption-of-innovations-008/>, diakses 8 Agustus 2018.
- Hoseinpoor Fatemeh., Danae, Hassan., dan Haghtalab, Hamed. (2013). *International Journal of Advanced Studies in Humanities and Social Science. The effect of using Information Technology on Iran Insurance Company performance in Mashhad*. Vol.1 No.9, 1234-1241.
- Indarti, N. (2010). *The Effect of Knowledge Stickiness and Interaction: Evidences from Furniture and Software*. Groningen, Netherland: University of Groningen.
- Joseph Yun, Jin Hyo., Park, Sangmoon., Avvari, V. Mohan. (2011). *Development and Social Diffusion of Technological Innovation: Cases Based on Mobile*

Telecommunications in National Emergency Management. SAGE Publication.

- Kerk, K. F. (2017). Adoption and diffusion. In C. Scott, & L. Lewis (Eds), *International encyclopedia of organizational communication*. Hoboken, NJ: Wiley-Blackwell.
- Kim, D. (2009). Adoption of PIS: innovation diffusion theory and task technology fit. *Proceedings of the Academy of Information and Management Science*, 13 (2), 50-55.
- Klapkiv dan Klapkiv. (2017). Journal of Insurance, Financial Markets and Consumer Protection. *Technological innovations in the insurance industry*.
- Les, Robinson (2009). Changeology. A summary of Diffusion of Innovations.
- Limthongchai, Passachon dan Speece. W., Mark. (2003). The Effect of Perceived Characteristics of Innovation on E-Commerce Adoption by SMEs in Thailand.
- Lind, A.D., Marchal, W.G., Wathen, S.A. (2013). *Statistical Techniques in Business and Economics*, 15th Edition. New York: Mc Graw-Hill.
- Moore, G.C., dan Benbasat, I. (1991). Development of an instrument to measure the perceptions of adopting an information technology innovation. *Information Systems Research*, 2 (3), 192-221
- Musa Ibrahim, Abdullah dan Monsurat. F. Mohammed. (2015). Journal of Information & Knowledge Management. *Perceived Attributes of Diffusion of Innovation Theory as a Theoretical Framework for understanding the Non-Use of Digital Library Services*, 5 (9).
- Naicker, Visvanathan dan Van Der Merwe, Barry Derrick. (2017). The Life Insurance Industry. Managers' Perception of Mobile Technology Adoption in the Life Insurance Industry, 31 (2), 507-526. Emerald Publishing Limited.
- Ntemana, Tsoenyo Julia dan Olatokun, Wole. (2012). An Interdisciplinary Journal on Humans in ICT Environments. *Analyzing the Influence of Diffusion of Innovation Attributes on Lecturers' Attitudes Towards Information and Communication Technologies*, 8 (2), 179-197.
- Otoritas Jasa Keuangan. (2016). Statistik Asuransi Indonesia. Tersedia di <https://www.ojk.go.id/id/kanal/iknb/data-dan-statistik/asuransi/Pages/Statistik-Asuransi---Desember-2016.aspx>, diakses 5 Mei 2018.

- Otoritas Jasa Keuangan. (2017). Statistik Asuransi Indonesia. Tersedia di <https://www.ojk.go.id/id/kanal/iknb/data-dan-statistik/asuransi/Pages/Statistik-Asuransi---Desember-2017.aspx>, diakses 5 Mei 2018.
- Pelc, Karol I. (2014). The Journal of Management and Engineering Integration. *Adoption Process and Complexity of Innovation in Social Networking*, 7 (1).
- Pratama, Wahyu Herawan. (2016). Difusi dan Inovasi Adopsi Program Jaminan Kesehatan Nasional. *Studi Difusi Inovasi dan Adopsi Jaminan Kesehatan Nasional sebagai Program BPJS Kesehatan di Desa Catur Kabupaten Boyolali*.
- Ramdani, Boumediene dan Kawalek, Peter. (2007). SMEs & IS innovations adoption. *A review & assessment of previous research*, 39, 47-70.
- Rogers, E.M. (2003). *Diffusion of Innovations*, 3d ed. New York: Free Press.
- Roscoe, J.T. (1975). *Fundamental Research Statistics for The Behavioural Sciences*, 2th edition. Holt Renehart and Winston, New York.
- Sahin, Ismail. (2006). The Turkish Online Journal of Educational Technology. *Detailed Review of Rogers' Diffusion of Innovations Theory and Educational Technology-Related Studies Based on Rogers' Theory*. Vol.5.
- Schwarz, A. dan Schwarz, C. (2007). Small Group Research. *The Role of Latent Beliefs and Group Cohesion in Predicting Group Decision Support Systems Success*. 38 (1), 195. SAGE Publications.
- Seemann, Kurt. (2003). Journal of Technology Education. *Basic Principles in Holistic Technology Education*, 14 (2).
- Sekaran, U dan Bougie, R. (2013). *Research Methods for business: A skill Building Approach (6th Edition)*. John Wiley & Sons Ltd. New York.
- Tirupati, Devanath. (2008). The Journal of Entrepreneurship. *Role of Technological Innovations for Competitiveness and Entrepreneurship*, 17 (2), 103-115.
- Yaacob, F. Hashim dan Zarir, Mohd. (2014). Social and Behavioral Sciences. *Comparing the Relationship between Perceived Characteristics of Innovation (PCI) and Adoption of Computer Based Training Among Trainers and Trainees*, 69-74.