

DAFTAR PUSTAKA

- Aiba, D. (2018). Foreign Currency Borrowing and Risk-Hedging Behaviors: Evidence from a Household Survey in Cambodia . *asian economics*.
- Andresen, T. (2013). Improved macroeconomic control with electronic money and modern monetary theory . *real-world economics review*.
- Burke, R. R. (2002). Technology and the Customer Interface: What Consumers Want in the Physical and Virtual. *Journal of the Academy of Marketing Science*.
- cardak, b. (2009). the determinants of household assets holdings. *journal banking and finance*.
- Durgun, O., & Timur, M. C. (2015). The Effects of Electronic Payments on Monetary Policies and Central Banks . *Procedia*.
- Fisher, I. (1911). *The Purchasing Power of Money*.
- Friedman, M. (1956). The Quantity Theory of Money: A Restatement.
- Fujiki, H., & Tanaka, M. (2014). Currency demand, new technology, and the adoption of electronic. *Economics Letters*, 5-8.
- Gichuk, C. N., & Mutuku, M. M. (2018). Determinants of awareness and adoption of mobile money technologies: Evidence from women micro entrepreneurs in Kenya . *Women's Studies International Forum*, 18-22.
- Griffith, R., & F, S. (n.d.). ELECTRONIC MONEY AND MONETARY POLICY. *Southwestern Economic Proceedings*.
- Guangyou, Z. (2010). Analisis Empiris Alasan Penurunan Kecepatan Sirkulasi Uang dari Prespektif Uang Elektronik.
- Halpin, R., & Moore, R. (2009). Development in Electronic Money Regulation – the Electronic Money: A better Deal for E-Money Issuers? *ELSEVIER*.
- Herve, F., Zouaoui, M., & Belvaux, B. (2019). Noise Traders and Smart Money: Evidence from Online Searches . *Economic Modelling*.
- Hidayati, S., & Nuryanti, I. (2006). *Operasional E-money*. Bank Indonesia.
- Humphrey, D. B. (n.d.). Cash, Paper, and Electronic Payment: A Cross-Country. *Journal of Money, Credit and Banking*.
- Keynes, J. M. (1936). *The General Theory of Employment, Interest, and Money*.

- Khan, J., & Craig-Less, M. (2009). "Cashless"Transaction: Perception of Money in Mobile Payment. *International Bussiness and Economics Review*.
- Mbiti , I., & Weil , D. N. (2019). The Home Economics of E-Money: Velocity, Cash Management, and Discount Rates of MPesa Users. *American Economic Association*.
- Mishkin, F. (2004). *The Economics of Money, Banking, and Financial Markets*.
- Poon, S., & Chau, P. Y. (2001). Octopus: The Growing E-payment System in Hong Kong. *E-COMMERCE IN AUSTRALIA-ASIA*.
- popovska-kamnar, n. (2014). The use of electronic money and its impact on monetary policy. *ZBW*.
- Raghubir, P., & Srivastava, J. (2008). Monopoly Money: The Effect of Payment Coupling and Form on Spending Behavior. *Journal of Experiment Psychology*.
- Ranjan, R. P., & Kar, R. (2014). The Dynamics of Money Velocity, External Sectors and Electronic Transactions in India: Connecting dots using Empirical Approach . *Journal of Applied Economics and Business Research* .
- Riley, E. (2018). Mobile money and risk sharing against village shocks. *Journal of Development Economics*.
- See-to, E., & Ngai, E. (2018). An Empirical Study of Payment Technologies, the Psychology of Consumption, and Spending Behavior in a Retailing Context. *INFMAN*.
- Singh, S. (1999). Electronic money: understanding its use to increase the effectiveness of policy. *Telecommunications Policy* , 753}773.
- Solomon , E. H. (1999). What should regulators do about consolidation and electronic money? *Journal of Banking & Finance* 23 .
- W, D. R., & R, G. B. (2012). Retrospectives: Irving Fisher's Appreciation and Interest (1896) and the Fisher Relation. *journal of economic perspectives*.
- Zayer, A. H., & Mohammed Al- Tweel, T. T. (2019). The impact of electronic payment systems on the velocity of money circulation .