

DAFTAR PUSTAKA

- A. Kandalkar, M. N., & Wadhe, P. A. (2014). Extracting Large Data using Big Data Mining. *International Journal of Engineering Trends and Technology*, 9(11), 576–582. <https://doi.org/10.14445/22315381/ijett-v9p310>
- Adi, rifqi nugroho. (2013). *ANALISIS FAKTOR – FAKTOR YANG MEMPENGARUHI KEPUTUSAN PEMBELIAN DENGAN SISTEM PRE ORDER SECARA ONLINE (Studi Kasus Pada Online Shop Chopper Jersey)*.
- Agus, A., & Ghozali, I. (2019). Mediating effect of audit quality in relationship between auditor ethics and litigation: An empirical study. *International Journal of Economics and Business Administration*, 7(2), 91–100.
- Alfatah, S. R. (2013). KUALITAS PELAYANAN ANGKUTAN BUS SEKOLAH TERHADAP TINGKAT KEPUASAN SISWA DI SURABAYA. *Journal of Public Administration*, 53(9), 1689–1699. <https://doi.org/10.1017/CBO9781107415324.004>
- Alfian, G., Ijaz, M. F., Syafrudin, M., Syaekhoni, M. A., Fitriyani, N. L., & Rhee, J. (2019). Customer behavior analysis using real-time data processing: A case study of digital signage-based online stores. *Asia Pacific Journal of Marketing and Logistics*, 31(1), 265–290. <https://doi.org/10.1108/APJML-03-2018-0088>
- Alles, M., & Gray, G. L. (2016). Incorporating big data in audits: Identifying inhibitors and a research agenda to address those inhibitors. *International Journal of Accounting Information Systems*, 22, 44–59. <https://doi.org/10.1016/j.accinf.2016.07.004>
- Andretti Abdillah, L., Napitupulu, D., Simarmata, J., Rahim, R., Abdullah, D., & Pranolo, A. (2018). *The Role of Big Data and Cloud Computing for Technology Based Business*. <https://doi.org/10.2991/icedutech-17.2018.36>
- Arikat, T., & Hamner, M. (2017). Utilizing Analytics to Assess the Sustainability of Telecommunications in Developing Nations. *Procedia Computer Science*, 118(2016), 67–94. <https://doi.org/10.1016/j.procs.2017.11.148>
- Arikunto, S. (2002). *Prosedur Penelitian Suatu Pendekatan Praktek*.
- Azizah, siti tutik muntianah; endang siti astuti;devi farah. (2012). Pengaruh minat perilaku terhadap. *Profit*, 6(1), 88–113.

b304f3a6a8c6c6c0f87710c94e3b942ef5f4772d @ dailysocial.id. (n.d.). Retrieved from <https://dailysocial.id/post/11-tren-yang-akan-membentuk-e-commerce-asia-tenggara-di-2017/>

BSA. (2018). *What ' s the Big Deal With Data ? Executive Summary*. <https://doi.org/10.1016/j.cbpc.2012.12.003>

Charles, A., & Email, H. (2015). *Big Data and Consumer Behavior : The Imminent Cultural Clash*.

Dharmmesta, B. S. (2000). Perilaku Mencoba Beli: Sebuah Kajian Analitis Model Bagozzi-Warshaw Untuk Panduan Peneliti. *Journal of Indonesian Economy and Business*, 15(4), 453–470.

Dr. Drs. Ismail Nurdin, M.Si, Dra. Sri Hartati, M. S. (2019). *METODOLOGI PENELITIAN SOSIAL* (1st ed.; Lutfiah, Ed.). Retrieved from [https://books.google.co.id/books?id=tretDwAAQBAJ&pg=PA95&lpg=PA95&dq=Sampel+adalah+sebagian+dari+subyek+dalam+populasi+yang+diteliti,+yang+sudah+tentu+mampu+secara+representative+dapat+mewakili+populasinya+\(Sabar,2007&source=bl&ots=VG7KVullEE&sig=ACfU3U0y0IEm8115pbVh9zGofGzWbvdbIw&hl=id&sa=X&ved=2ahUKEwjnxr_zxs_mAhULSX0KHSJwAg8Q6AEwAnoECAoQAQ#v=onepage&q=Sampel adalah sebagian dari subyek dalam populasi yang diteliti%2C yang sudah tentu mampu secara representative dapat mewakili populasinya \(Sabar%2C2007&f=false](https://books.google.co.id/books?id=tretDwAAQBAJ&pg=PA95&lpg=PA95&dq=Sampel+adalah+sebagian+dari+subyek+dalam+populasi+yang+diteliti,+yang+sudah+tentu+mampu+secara+representative+dapat+mewakili+populasinya+(Sabar,2007&source=bl&ots=VG7KVullEE&sig=ACfU3U0y0IEm8115pbVh9zGofGzWbvdbIw&hl=id&sa=X&ved=2ahUKEwjnxr_zxs_mAhULSX0KHSJwAg8Q6AEwAnoECAoQAQ#v=onepage&q=Sampel%20adalah%20sebagian%20dari%20subyek%20dalam%20populasi%20yang%20diteliti%20yang%20sudah%20tentu%20mampu%20secara%20representative%20dapat%20mewakili%20populasinya+(Sabar%202007&f=false)

Erica, D., & Rasyid, H. Al. (2018). Pengaruh Kualitas Layanan Dan Pemanfaatan Teknologi Terhadap Kepuasan Dan Loyalitas Pelanggan Jasa Transportasi Online di Jakarta. *Jurnal Ecodemica*, 19 No. 2(2), 168–176.

Fachrurrozy, M., & Rachmawati, I. (2017). Analisis kualitas pelayanan pada Gojek Bandung. *E-Proceeding Of Management*, 4(3), 2506–2510.

Gio, P. U. (2019). *Covariance-Based Structural Equation Modeling (CB-SEM) dengan*.

Gonzalez, S., & Luna, D. (n.d.). 2006 Copyright© ASSOCIATION FOR CONSUMER RESEARCH. In *Acrwebsite.Org*. Retrieved from <http://www3.acrwebsite.org/assets/PDFs/Proceedings/LAACRVol1.pdf>

Hayu, R. S. (2014). The Influence Of Satisfaction, Trust And Price Of Consumer Loyalty On Green Product (Case In Kandang Village Society Of Bengkulu City, Which Have Been Using Energy Saving Lighting Products). *Managment Insight: Jurnal Ilmiah Manajemen*, 9(1), 30–44. <https://doi.org/10.33369/insight.9.1.30-44>

- Jain, Rajnish; Jain, Sangeeta; Dhar, U. (n.d.). CUREL : A SCALE FOR MEASURING CUSTOMER RELATIONSHIP MANAGEMENT EFFECTIVENESS IN SERVICE SECTOR. *Journal of Services Research*, Vol. 7(Issue 1), p37-58. 22p.
- JATUN, R. (2015). Analisis Faktor - Faktor Yang Berpengaruh Terhadap Keputusan Nasabah Untuk Mengambil Pembiayaan Pada Kospin Jasa Layanan Syariah Pekalongan. *Semarang , Universitas Diponegoro*.
- Kholis, A. M., & Ferdian, A. (2019). Pengaruh Kualitas Pelayanan Transportasi Online Gojek Terhadap Kepuasan Pelanggan Pada Mahasiswa/I Administrasi Niaga Politeknik Negeri Jakarta. *JIM UPB (Jurnal Ilmiah Manajemen Universitas Putera Batam)*, 7(1), 1. <https://doi.org/10.33884/jimupb.v7i1.900>
- Laney, D. (2002). 3D Data Management: Controlling,Data Volume,and Variety. *Application Delivery Strategies*. Retrieved from <https://blogs.gartner.com/doug-laney/files/2012/01/ad949-3D-Data-Management-Controlling-Data-Volume-Velocity-and-Variety.pdf>
- Lee, S. Y., & Lee, K. (2018). Factors that influence an individual's intention to adopt a wearable healthcare device: The case of a wearable fitness tracker. *Technological Forecasting and Social Change*, 129(December 2017), 154–163. <https://doi.org/10.1016/j.techfore.2018.01.002>
- Luthfiyah, M. F. &. (2018). *Metodologi penelitian: penelitian kualitatif, tindakan kelas & studi kasus* (R. M. M. Effendi, Ed.). Retrieved from [https://books.google.co.id/books?id=UVRtDwAAQBAJ&pg=PA128&lpg=PA128&dq=\(Sugiyono+;+2009\)](https://books.google.co.id/books?id=UVRtDwAAQBAJ&pg=PA128&lpg=PA128&dq=(Sugiyono+;+2009))
- Margaretha, M. (2004). Studi Mengenai Loyalitas Pelanggan Pada Divisi Asuransi Kumpulan AJB Bumi Putera 1912 (Studi Kasus di Jawa Tengah). *JURNAL SAIN PEMASARAN INDONESIA*, III(289–308).
- Mishra, A. A. (2009). A Study on Customer Satisfaction in Indian Retail Banking. *IUP Journal of Management Research*, Vol. 8(Issue 11), p45-61. 17p.
- Pradana, M., & Reventiary, A. (2016). PENGARUH ATRIBUT PRODUK TERHADAP KEPUTUSAN PEMBELIAN SEPATU MEREK CUSTOMADE (STUDI di MEREK DAGANG CUSTOMADE INDONESIA). *Jurnal Manajemen*, 6(1), 1–10. <https://doi.org/10.26460/jm.v6i1.196>
- Prasarana, S. (2015). 4. Sarana dan Prasarana. *Statistik Badan Litbang Pertanian*.
- Prasmawati, E. (2010). *Positive Words of Mouth Pada Pengguna Motor Yamaha Di Semarang*. Universitas Diponegoro.

- Pratiwi, N. L. (n.d.). *PENGARUH INOVASI MELALUI MEDIA ONLINE TERHADAP KEPERCAYAAN MEREK, LOYALITAS MEREK, DAN KEPUASAN PELANGGAN (Studi Kasus Pada Pengguna Gojek di Universitas Islam Indonesia)*.
- Qoriyah, A., & Prabawani, B. (2019). *PENGARUH ENVIRONMENTAL KNOWLEDGE , ENVIRONMENTAL CONCERN DAN GREEN BRAND IMAGE TERHADAP GREEN PURCHASE INTENTION DENGAN PERCEIVED PRODUCT PRICE AND QUALITY SEBAGAI MODERATING VARIABLE* Email : anisqomariah99@gmail.com. 9(2).
- Ramadiani Ramadiani, Achmad Nizar Hidayanto, Azainil Azainil, Heliza Rahmania Hatta, Dyna Marisa Khairina, S. M. (2019). *MODEL DAN BENTUK PENELITIAN E-LEARNING MENGGUNAKAN STRUCTURAL EQUATION MODEL*. Retrieved from [https://books.google.co.id/books?id=cUeeDwAAQBAJ&dq=Hair+et.al.,+\(1995\)+terdapat+7+langkah+yang+harus+dilakukan+bila+menggunakan+Structural+Equation+Model+\(SEM\)+&lr=&hl=id&source=gbs_navlinks_s](https://books.google.co.id/books?id=cUeeDwAAQBAJ&dq=Hair+et.al.,+(1995)+terdapat+7+langkah+yang+harus+dilakukan+bila+menggunakan+Structural+Equation+Model+(SEM)+&lr=&hl=id&source=gbs_navlinks_s)
- Rasyid, H. Al. (2017). Pengaruh Kualitas Layanan Dan Pemanfaatan Teknologi Terhadap Kepuasan Dan Loyalitas Pelanggan Go-Jek. *Jurnal Ecodemica: Jurnal Ekonomi, Manajemen, Dan Bisnis*, 1(2), 210–223. <https://doi.org/10.31311/jeco.v1i2.2026>
- Religia, Y. (2019). ANALISIS ALGORITMA SEQUENTIAL SEARCH DAN BINARY SEARCH PADA BIG DATA. *Jurnal Ilmiah Informatika, Arsitektur Dan Lingkungan*, 14(1), 74–79.
- Rose, S., Clark, M., Samouel, P., & Hair, N. (2012). Online Customer Experience in e-Retailing: An empirical model of Antecedents and Outcomes. *Journal of Retailing*, 88(2), 308–322. <https://doi.org/10.1016/j.jretai.2012.03.001>
- Samosir, C. B. H., & Prayoga, A. B. (2015). Jurnal Pengaruh Persepsi Harga Dan Promosi Terhadap Keputusan Pembelian Konsumen Produk Enervon-c. In *Jurnal Ilmiah Manajemen dan Bisnis Mercuri Buana* (Vol. 1).
- Septiani, R., Handayani, P. W., & Azzahro, F. (2017). Factors that Affecting Behavioral Intention in Online Transportation Service: Case study of GO-JEK. *Procedia Computer Science*, 124, 504–512. <https://doi.org/10.1016/j.procs.2017.12.183>
- Septiyani, M., Saputra, D., Akhmadi, Y., & Puspita, A. (n.d.). *Kualitas Pelayanan Terhadap Kepuasan Pelanggan GO-JEK di DKI Jakarta*. 1–11.
- Simamora, B. (2002). *Panduan Riset Perilaku Konsumen* (1st ed.). Retrieved from

[https://books.google.co.id/books?hl=id&lr=&id=pAfxNu7FFCYC&oi=fnd&pg=PR7&dq=Engel,+Blackwell+dan+Miniard+\(1994:+3\).](https://books.google.co.id/books?hl=id&lr=&id=pAfxNu7FFCYC&oi=fnd&pg=PR7&dq=Engel,+Blackwell+dan+Miniard+(1994:+3).)

- Singgih, S. (2000). *Latihan SPSS Statistik Parametrik*.
<https://doi.org/http://dx.doi.org/10.30997/jakd.v5i1.1822>
- Subawa, N. S., & Widhiasthini, N. W. (2018). Transformasi Perilaku Konsumen Era Revolusi Industri 4.0. *Conference on Management and Behavioral Studies*, 131–139.
- Sudaryana, A. (2014). *Memahami Motivasi Dalam Proses Keputusan Pembelian Konsumen*. 456–463.
- Sugiono. (2007). *Metodologi Penelitian Bisnis*. Jakarta: GRAMEDIA PUSTAKA UTAMA.
- Suhari, Y., Sri, R., Redjeki, A., & Handoko, T. (2012). Perilaku Konsumen Online. *Jurnal Teknologi Informasi*, 17(1), 46–58.
- Suyanto, M. A., Paramata, M. R., & Abdul, E. M. (2019). *Motivation on the Performance*. 19(6).
- Venkatesh, V., & Davis, F. D. (2000). Theoretical extension of the Technology Acceptance Model: Four longitudinal field studies. *Management Science*, 46(2), 186–204. <https://doi.org/10.1287/mnsc.46.2.186.11926>
- Vina Mandasari. (2012). *Analisis Pengaruh Kualitas Pelayanan, Kepuasan Pelanggan, Dan Nilai Pelanggan Dalam Meningkatkan Loyalitas Pelanggan Joglosemar Bus*. 65.
- Weerakkody, V., El-Haddadeh, R., Al-Sobhi, F., Shareef, M. A., & Dwivedi, Y. K. (2013). Examining the influence of intermediaries in facilitating e-government adoption: An empirical investigation. *International Journal of Information Management*, 33(5), 716–725.
<https://doi.org/10.1016/j.ijinfomgt.2013.05.001>
- Wijaya. (2019). *Simple Recoder (SRc): Alat Bantu Pengkodean Hasil Kuesioner Online*. 1(4), 232–240.
- Yuswandy Yoedy. (2013). Analisis Pengaruh Harga Minyak Dunia, Harga Emas Dunia, Nilai Tukar Rupiah Terhadap USD dan IHSG Terhadap Return Saham. *Journal of Capital Market and Banking*.
- Zahra, A. (2017). *Pengaruh kualitas pelayanan, persepsi harga, dan citra merk terhadap kepuasan pelanggan pengguna jasa transport ojek online (studi pada pelanggan Gojek di kota Yogyakarta)*. 33–64.