

REFERENSI

- Anjungroso, F. (2017), *Netizen Rata-Rata Buka Sembilan Aplikasi Sehari di Ponsel Pintar*, diakses dari <http://www.tribunnews.com/techno/2017/05/05/netizen-rata-rata-buka-sembilan-aplikasi-sehari-di-ponsel-pintar> pada tanggal 13 Desember 2017.
- APJII. (2016), “*Survei internet APJII*” Asosiasi Penyelenggara Jasa Internet Indonesia, diakses di <https://www.apjii.or.id/content/read/39/264/Survei-Internet-APJII-2016> pada tanggal 15 Desember 2017.
- Auliani, P.A. (2017), *Pakai Ponsel 5,5 Jam Sehari, Orang Indonesia "Ngapain" Saja?*, diakses dari <http://tekno.kompas.com/read/2016/12/19/09410067/pakai.ponsel.5.5.jam.sehari.orang.indonesia.ngapain.saja> pada tanggal 13 Desember 2017.
- Billy, Apfia Tioconny. (2018), *Mitra Driver Ojol Sebut Yogya Paling Baik dalam Penataan Ojek*, diakses dari <http://www.tribunnews.com/nasional/2018/07/25/mitra-driver-ojol-sebut-yogya-paling-baik-dalam-penataan-ojek-online> pada tanggal 29 November 2018
- Bughin, J., Doogan, J. and Vetvik, O.J. (2010), “A New Way to Measure Word-of-Mouth Marketing,” *McKinsey*, diakses di <https://www.mckinsey.com/business-functions/marketing-and-sales/our-insights/a-new-way-to-measure-word-of-mouth-marketing> pada tanggal 27 April 2018.
- Chou, C.H., Chiu, C.H., Ho, C.Y. and Lee, J.C. (2013), “Understanding mobile apps continuance usage behavior and habit: An expectance-confirmation theory,” *Pacific Asia Conference on Information System Proceedings*, pp. 132.
- Davis, F.D., Bagozzi, R.P. and Warshaw, P.R. (1992), “Extrinsic and intrinsic motivation to use computer in the workplace,” *Journal of Applied Social Psychology*, Vol. 22, No. 14, pp. 1111-1132.
- Hair, J.F., Black, W.C., Babin, B.J. and Anderson, R.E. (2010), *Multivariate Data Analysis*, 7th ed, Upper Saddle River, New Jersey: Prentice Hall.
- Jogiyanto dan Abdillah, W. (2014), *Konsep dan Aplikasi PLS untuk Penelitian Empiris*, Yogyakarta: BPF.

- Kim, E., Lin, J.S. and Sung, Y. (2013), "To app or not to app: Engaging consumers via branded mobile apps," *Journal of Interactive Advertising*, Vol. 13, No. 1, pp. 53-65.
- Kim, S., Baek, T.H., Kim, Y.K. and Yoo, K. (2016), "Factors affecting stickiness and word of mouth in mobile applications," *Journal of Research in Interactive Marketing*, Vol. 10, No. 3, pp.177-192.
- Kotler, P. and Armstrong, G. (2014), *Principles of Marketing*, 15th ed, Upper Saddle River: Pearson Education.
- Lannueardu, E. (2017), *Cheetah Mobile: Go-Jek dan Shopee Jadi Aplikasi Mobile dengan Penetrasi Tinggi di Indonesia*, diakses dari <http://www.mobitekno.com/read/6722-cheetah-mobile-go-jek-dan-shopee-jadi-aplikasi-mobile-dengan-penetrasi-tinggi-di-indonesia> pada tanggal 11 Oktober 2017.
- Maghnati, F. and Ling, K.C. (2013), "Exploring the relationship between experiential value and usage attitude towards mobile apps among the smartphone users," *International Journal of Business and Management*, Vol. 8, No. 4, pp. 1-9.
- Malhotra, N.K. (2010), *Marketing Research: An Applied Orientation*, 6th Ed, Upper Saddle River, New Jersey: Prentice Hall.
- Moon, J.W. and Kim, Y.G. (2001), "Extending the TAM for a world-wide-web context," *Information & Management*, Vol. 38, No. 4, pp. 217-230.
- Murillo, E., Merino, M. and Núñez, A. (2016), "The advertising value of Twitter Ads: A study among Mexican Millennials," *Review of Business Management*, Vol. 18, No. 61, pp. 436-456.
- Okazaki, S., Li, H. and Hirose, M. (2009), "Consumer privacy concerns and preference for degree of regulatory control: A study of mobile advertising in Japan," *Journal of Advertising*, Vol. 38, No. 4, pp. 63-77.
- Purwanto, B.M. (2002), "The Effect of Salesperson Stress Factors on Job Performance," *Jurnal Ekonomi dan Bisnis Indonesia*, Vol. 17, No. 2, pp. 150-169.
- Racherla, P., Furner, C. and Babb, J. (2012), "Conceptualizing the implications of mobile app usage and stickiness: A research agenda," Available at SSRN: <https://ssrn.com/abstract=2187056> or <http://dx.doi.org/10.2139/ssrn.2187056>.

- Reza, J.I. (2015), *Penetrasi Smartphone di Indonesia capai 43*, diakses di <http://tekno.liputan6.com/read/2285969/penetrasi-smartphone-di-indonesia-capai-43> pada tanggal 11 Oktober 2017.
- Riadi, Y. (2016), *Temuan Baidu: Penetrasi Aplikasi Mobile Lebih Tinggi Ketimbang Penetrasi Browser*, diakses dari <http://selular.id/news/2016/04/temuan-baidu-penetrasi-aplikasi-mobile-lebih-tinggi-ketimbang-penetrasi-browser/> pada tanggal 11 Oktober 2017.
- Sekaran, U. and Bougie, R. (2016), *Research Methods for Business: A Skill Building Approach*, 7th Ed, West Sussex: Jon Wiley and Sons Limited.
- Scharl, A., Dickinger, A. and Murphy, J. (2005), "Diffusion and success factors of mobile marketing," *Electronic Commerce Research and Application*, Vol. 4, No. 2, pp. 159-173.
- Solomon, M.R., Greg, W.M. and Elnora, W.S. (2012), *Marketing: Real People Real Choices*, 7th Ed, Upper Saddle River, New Jersey: Prentice Hall.
- Tan, G.W.H., Lee, V.H., Lin, B. and Ooi, K.B. (2017), "Mobile applications in tourism: The future of the tourism industry?" *Industrial Management & Data Systems*, Vol. 117, No 3, pp.550-581.
- Widiartanto, Y.H. (2016), *2016, Pengguna Internet di Indonesia Capai 132 Juta*, diakses dari <http://tekno.kompas.com/read/2016/10/24/15064727/2016.pengguna.internet.di.indonesia.capai.132.juta> pada tanggal 11 Oktober 2017.