

DAFTAR PUSTAKA

- [1] Ristekdikti, *Panduan Hibah Tracer Study*. 2016.
- [2] H. Schomburg, *Carrying Out Tracer Studies*, vol. 6. Europe: International Labour Office, 2016.
- [3] S. Malik, *Enterprise Dashboards - Design and Best Practices for IT*. John Wiley & Sons, Inc, 2005.
- [4] Z. Arifin and S. Arif, "Rancang Bangun Sistem Business Intelligence Universitas Sebagai Pengambilan Keputusan Akademik," *J. Sist. Inf. Bisnis*, vol. 01, p. 11, 2013.
- [5] Agustiono, Wahyudi Nasrullah, and W. A, "Desain Academic Business Intelligence Untuk Akreditasi: Studi Kasus Universitas Trunojoyo," 2017.
- [6] D. Hartama, "Analisa Visualisasi Data Akademik Menggunakan Tableau Big Data," *J. Ris. Sist. Inf. Dan Tek. Inform.*, vol. 3, pp. 46–55, 2018.
- [7] K. Gowthami and M. R. P. Kumar, "Study on Business Intelligence Tools for Enterprise Dashboard Development," pp. 2987–2992, 2017.
- [8] Virginia V. Pontillas, "Tracer Study on Bachelor of Science in Electrical Engineering Graduates of a Polytechnic College in the Philippines from 2007 to 2010," vol. 6, no. 2, pp. 36–46, 2018.
- [9] Widyastuti, *Analisis Hasil Tracer Study ITS 2018*. Surabaya: ITS PRESS, 2018.
- [10] K. Black, "Test 5 of Tableau Vs Power BI: Pure Computational Speed," 2017. [Online]. Available: <https://3danim8.wordpress.com/2017/02/02/test-5-of-tableau-vs-power-bi-pure-computational-speed/>. [Accessed: 01-Feb-2019].
- [11] Anonim, "Business Intelligence Development Studio," 2016. [Online]. Available: https://en.wikipedia.org/wiki/Business_Intelligence_Development_Studio. [Accessed: 25-Feb-2019].
- [12] B. Kamal and G. D. Rahmadiane, "Pengaruh Persepsi, Akreditasi Prodi, Dan Promosi Terhadap Keputusan Memilih Program Studi Akuntansi Pada Politeknik Harapan Bersama," *J. Inspirasi Bisnis dan Manaj.*, vol. 1, pp. 145–158, 2017.
- [13] T. Prasetyo, *Petunjuk Teknis Bantuan Biaya Akreditasi Internasional IABEE Program Studi Bidang Keteknikan*. Jakarta: Direktorat Jenderal Kelembagaan IPTEK dan DIKTI Kementerian Riset, Teknologi, dan Pendidikan Tinggi, 2018.
- [14] "PELUNCURAN INSTRUMEN AKREDITASI PROGRAM STUDI BERBASIS OUTCOME (IAPS 4.0) DAN EKPOSE PENERAPAN TANDA TANGAN ELEKTRONIK (TT-e)," 2018.
- [15] Binus University, "SEBERAPA PENTINGKAH AKREDITASI ABET?," 2017.
- [16] IABEE, "Lingkup Akreditasi." .
- [17] Republik Indonesia, *Permendikbud No. 49 Tahun 2014 tentang Standar Nasional Pendidikan Tinggi*. Jakarta, 2014.
- [18] L. Moss and S. Atre, *Business Intelligence Roadmap*. U.S.: Pearson Education, Inc., 2003.
- [19] E. Turban, J. E. Aronson, T. P. Liang, and R. Sharda, *Decision Support and Business Intelligence Systems*, 8th ed. USA: Pearson Prentice Hall, 2007.
- [20] V. Carlo, "Business Intelligence : Data Mining and Optimization for Decision Making," 2009.
- [21] Imelda, "Business Intelligence," Universitas Komputer Indonesia, 2013.
- [22] S. Few, *Information Dashboard Design: The Effective Visual Communication of Data*. O'Reilly Media, .
- [23] W. Eckerson, *Performance Dashboard: Measuring, Monitoring, and Managing Your Business*, 2nd ed. New Jersey: John wiley & Sons Inc, 2010.



- [24] "Tactical dashboards." [Online]. Available: <https://www.bidashboard.org/types/tactical.html>. [Accessed: 04-Mei-2019].
- [25] R. Pratama, "PENGEMBANGAN BUSINESS INTELLIGENCE DASHBOARD UNTUK MENDUKUNG STRATEGI PEMASARAN PADA USAHA ONLINE FOOD," no. November, 2016.
- [26] K. . Kendall, J.E. & Kendall, *System Analysis and Design*, 8th ed. Pearson Education, Inc.
- [27] A. Mishra and D. Dubey, "A Comparative Study of Different Software Development Life Cycle Models in Different Scenarios," *Int. J. Adv. Res. Comput. Sci. Manag. Stud.*, vol. 1, no. 3, pp. 64–69, 2013.
- [28] M. Hilman and D. Djamaludin, "Analisis Faktor Optimalisasi Proses Etl pada Data Warehouse Sebagai Pendukung Pengambilan Keputusan Management dengan Business Intelligence," *Fakt. Exacta*, vol. 11, no. 1, p. 24, 2018.
- [29] Melisa Data, "Scalable Data Quality," 2010. [Online]. Available: <http://www.melissadata.com/dqt/whitepaper/scalable-data-quality-whitepaper.pdf>. [Accessed: 25-Jan-2019].
- [30] Watson IoT, "Descriptive , predictive , prescriptive : Transforming asset and facilities management with analytics Choose the right data analytics solutions to boost service quality , reduce operating costs and build ROI," p. 8, 2012.
- [31] Data Publik, "3 Kategori Analisis Data," 2016. [Online]. Available: <http://www.datapublik.com/2016/02/3-kategori-analisis-data.html>. [Accessed: 03-Feb-2019].
- [32] A. Augustyn, "Microsoft Excel." [Online]. Available: <https://www.britannica.com/technology/Microsoft-Excel>.
- [33] K. Brandl, L. Caputo, and JiayeuHu, "Office VBA Reference," 2019. [Online]. Available: <https://docs.microsoft.com/en-us/office/vba/api/overview/>. [Accessed: 22-Mei-2019].
- [34] "Power Query - Gambaran Umum dan Pembelajaran." [Online]. Available: <https://support.office.com/id-id/article/power-query-gambaran-umum-dan-pembelajaran-ed614c81-4b00-4291-bd3a-55d80767f81d>.
- [35] O. Duncan and M. Kinsman, "Understanding Power Query M functions," 2018. [Online]. Available: <https://docs.microsoft.com/en-us/powerquery-m/understanding-power-query-m-functions>. [Accessed: 03-Feb-2019].
- [36] B. Setyawan, "Power BI Dashboard Visualization and Forecasting Number of Dengue Hemorrhagic Fever Cases in Malang Regency Using Artificial Neural Network Method," Institut Teknologi Sepuluh Nopember, 2017.
- [37] A. Mailanto, "Microsoft Office Kantongi 1,2 Miliar Pengguna," 2016. [Online]. Available: <https://techno.okezone.com/read/2016/04/03/207/1352841/microsoft-office-kantongi-1-2-miliar-pengguna>. [Accessed: 22-Mei-2019].
- [38] D. Iseminger and Et.al, "DAX basics in Power BI Desktop," 2019. [Online]. Available: <https://docs.microsoft.com/en-us/power-bi/desktop-quickstart-learn-dax-basics>. [Accessed: 22-Mei-2019].
- [39] MTI, "MTI." [Online]. Available: <http://mti.binus.ac.id/icasce2013/single/pengujian-perangkat-lunak/>.
- [40] "Black Box Testing dan White Box Testing," 2013. [Online]. Available: <http://tkjpnup.blogspot.com/2013/12/black-box-testing-dan-white-box-testing.html>. [Accessed: 22-Mei-2019].
- [41] "Black Box Testing." [Online]. Available: <http://softwaretestingfundamentals.com/black-box-testing/>. [Accessed: 22-Mei-2019].
- [42] T. Tullis and B. Albert, *Measuring The User experience*, 2nd ed. USA: Elsevier Inc, 2013.
- [43] J. Sauro, "5 WAYS TO INTERPRET A SUS SCORE," 2018. [Online]. Available: <https://measuringu.com/interpret-sus-score/>. [Accessed: 22-Mei-2019].
- [44] F. Kanji, *UX Research & Testing Techniques*. Canada: Akendi Inc, 2015.
- [45] Departemen Teknik Elektro dan Teknologi Informasi UGM, "Evaluasi Diri." [Online]. Available: <http://jteti.ugm.ac.id/home.php?main=TTg3TW5rZGc%3D=&part=NmM%3D>. [Accessed: 25-Jan-2019].



- [46] Departemen Teknik Elektro dan Teknologi Informasi UGM, “Survei Alumni Muda,” 2017. [Online]. Available: <http://sarjana.jteti.ugm.ac.id/akademik/survey/survei-alumni-muda/>. [Accessed: 25-Jan-2019].
- [47] Departemen Teknik Elektro dan Teknologi Informasi UGM, “Survei Alumni Senior,” 2018. [Online]. Available: <http://sarjana.jteti.ugm.ac.id/akademik/survey/survei-alumni-senior/>. [Accessed: 25-Jan-2019].
- [48] Departemen Teknik Elektro dan Teknologi Informasi UGM, “Survei Employer.” [Online]. Available: <http://sarjana.jteti.ugm.ac.id/akademik/survey/survei-employer/>. [Accessed: 25-Jan-2019].
- [49] D. Irawan and dkk, “PERBANDINGAN MODEL SKEMA BINTANG DAN MODEL SKEMA SNOWFLAKE PADA DATA WAREHOUSE,” 2017. [Online]. Available: <https://mti.binus.ac.id/2017/04/10/perbandingan-model-skema-bintang-dan-model-skema-snowflake-pada-data-warehouse/>.