

DAFTAR PUSTAKA

- Weske M. 2012 "Chapter 1: Introduction". Business Process Management: Concepts, Languages, Architectures. Springer Science & Business Media. pp. 1–24.
- Kristen. 2018. Perancangan Sistem Informasi Keuangan Prelude Music School Karawaci. Tangerang: Universitas Pelita Harapan
- Dennis, Alan, Barbara Haley Wixom, and David Tegarden. 2015. *System Analysis and Design: An Object-Oriented Approach with UML, 5th Ed. Journal of Chemical Information and Modeling*. Vol. 53.
- Azmi Z M, 2018. *Konfigurasi dan Kustomisasi Open-Source Enterprise Resource Planning (ERP) Menggunakan Odoo 10.0 dengan Metode Accelerated SAP (Studi Kasus: PT. Bonjur Farm)*. tugas akhir. Program S1 Sistem Informasi Institut Teknologi Sepuluh Nopember. Surabaya
- Kasmian S, 2007. *Analisa Rancangan Sistem Kanban pada Proses Perakitan Bearing Type 608 di PT.NSK Bearing Manufacturing Indonesia*. tugas akhir. Program S1 teknik industri Universitas Mercu Buana. Jakarta.
- Hartini S dan Rizkiya, I. 2013. "Perancangan Sistem Kanban untuk Pelancaran Produksi dan Mereduksi Keterlambatan.". *Jurnal teknik industri Universitas Diponegoro*. 193-202
- Hidayat R, Hidayanto A, dan Terminanto A. 2017. "Implementation of Enterprise Resource Planning Using Odoo Module Sales and CRM. Case Study: PT Ecosains Hayati". Paper.
- Chen L T, dan Wu J Y. 2020. "Odoo ERP with Business Intelligence Tool for a Small-Medium Enterprise: A Scenario Case Study". Artikel penelitian Universitas Sains dan Teknologi Lunghwa. Taiwan
- Devkota A. 2016. "OPEN ERP ODOO GUIDEBOOK FOR SMALL AND MEDIUM ENTERPRISES". Artikel penelitian teknik informasi bisnis Universitas Penerapan Sains Oulu. Finland

- Thadeus H, dan Octavia T. 2018. Penerapan Kanban pada Sistem Inventori PT FSCM Manufacturing Indonesia. *Jurnal*. 115-122
- Firmansyah Y, Hidayat R, dan Latifa U. 2021. Perancangan Aplikasi Sistem Parkir Otomatis Menggunakan ERP Odoo Berbasis *Internet of Things*. *Jurnal sains dan informatika Universitas Singaperbangsa*. Karawang
- Juliani W, Lubis M Y, Maharddhika.C.D. 2019. Perancangan Kanban Untuk Meminimasi Waste *Inventory* pada Proses Produksi Obat *Amlodipine* 5/80mg di PT.XYZ dengan Pendekatan *Lean Manufacturing*. *Jurnal Universitas Telkom*. 6771-6778
- Agus. 2009. *Design Finished good Kanban at PT Sanghiang Perkasa*. Thesis. Universitas Pelita Harapan
- Wilson L. 2009. *How to Implement Lean Manufacturing*. New York: The McGraw-Hill Companies, Inc.
- Feld.M.W.2001. *Lean Manufacturing Tools, Techniques, and How To Use Them*. St. Lucie Press
- Gibson J. D. 2013 . *Mobile Communications Handbook*. CRC Press
- Comer, Douglas E. 2006. *Internetworking with TCP/IP: Principles, Protocols, and Architecture*. 1 (5th ed.). Prentice Hall.
- Drljica D P, Latinovic B. 2018. *Using TELOS for the planning of the System audit*. IOP Publishing Ltd
- Taiichi O, 2000. *Toyota Production System Handbook*. Art of Lean
- DeLone, W. H., & McLean, E. R. 2003. The DeLone and McLean model of information Systems success: a ten-year update. *Journal of management information systems*, 19(4), 9-30.
- McLeod, S. 2021. Feasibility studies for novel and complex projects: Principles synthesised through an integrative review. *Project Leadership and Society*, 2, 100022.
- Thadeus H, dan Octavia T. 2018. Penerapan Kanban pada Sistem Inventori PT FSCM Manufacturing Indonesia. *Jurnal*. 115-122

<https://www.oracle.com/erp/what-is-erp/> , diakses pada 21 Agustus 2021

<https://www.linkedin.com/company/odoo/>, diakses pada 21 Agustus 2021

https://en.wikipedia.org/wiki/Enterprise_resource_planning, diakses pada 21 Agustus 2021

https://en.wikipedia.org/wiki/Business_process, diakses pada 21 Agustus 2021

<https://www.zoho.com/inventory/guides/what-is-just-in-time.html> , diakses pada 23 Agustus 2021

https://en.wikipedia.org/wiki/Lean_manufacturing, diakses pada 23 Agustus 2021

<https://www.atlassian.com/agile/kanban/boards> , diakses pada 24 Agustus 2021

https://en.wikipedia.org/wiki/Kanban_board, diakses pada 24 Agustus 2021

https://www.ife.de/en_US/systemvoraussetzungen, diakses pada 21 September 2021

