

DAFTAR PUSTAKA

- A. A. Rasyid, A. Y. Ridwan, and P. F. Alam, "Green Erp Development Procurement Module for Leather Tanning Industry Using The Asap Method," eProceedings Eng., Vol. 5, no. 2, p. 3315, 2018. K. Elissa, "Title of paper if known," unpublished.
- A. N. Waaly, A. Y. Ridwan, and M. D. Akbar, "Supply Chain Operation Reference (Scor) Model and Analytical Hierarchy Process (Ahp) To Support The Number of Leather Tanning Industries," vol. 4, no. 1, pp. 1–6, 2018.
- Balakannan, (2015) : Manufacturing Practices In Small Scale Industries - A Case Study, vol 10, 143-146.
- Design Science Research in Information Systems. (2010).
- Ellen F . Monk, B. J. (2009). Concept in Enterprise Resource Planning.
- Hevner, A.R., & March, S.T (2004), Design Science in Information Systems Research, MIS Quaterly, 128, 75-106.
- Irfani, Haviz M. (2015). Erp (Enterprise Resource Planning) Dan Aspek-Aspek Penting Dalam Penerapannya. Jurnal EKSPLORA INFORMATIKA, 105-114.
- Iswandy, E. (2014). PERANCANGAN SISTEM INFORMASI TENTANG PENCATATAN HASIL TES KEMAMPUAN FISIK ATLET. Jurnal TEKNOIF, 2338-2724.
- Nur Aulia Faridiyah Rafika Sari, Ari Yanuar Ridwan, Putra Fajar Alam, "Development Manufacturing Module for Leather With Asap Method," eProceedings Eng., Vol. 5, no. 2, p. 3305, 2018.
- Rizal, Reda. (2017). Buku ajar sustainable manufacturing/green manufacturing. Perpustakaan Nasioanal RI: Katalog Dalam Terbitan.
- Sari, N.A.F.R., Ari Y.R dan Putra F.A. (2018) : pengembangan green erp modul manufacturing untuk industri penyamakan kulit dengan metode asap pada PT. Elco Indonesia Sejahtera, Jurnal Rekayasa Sistem & Industri, vol 5, 3305–3314.
- T. P. Sari, A. Y. Ridwan, and R. Aurachman, "Floor Tile Warehouse Layout Designing Using Heuristic Approach Method to Increase Warehouse Capacity and Reduce Travel Distance," vol. 01, no. 01, pp. 45–53, 2017.
- Y. Putri, A. Y. Ridwan, and R. W. Witjaksono, "Based on Enterprise Resource Planning Purchasing Module (Mm-Pur) on Sap with Asap in Method," J. System Engineering. Ind., Vol. 3, pp. 108–114, 2016.

Pustaka dari Situs Internet :

- Amaranti, Reni.dkk. (2017): Green Manufacturing : Kajian Literatur, idec.industri.ft.uns.ac.id/wpcontent/uploads/2017/11/Prosiding2017_ID030.pdf, diunduh pada 10 Oktober 2018.
- Hossain, Rahmina Fahmiza. (2018) : Comparison Among Top 5 Open Source ERP Solutions, <http://www.brainstation-23.com/comparison-among-top-5-open-source-erp-solutions/>, diakses pada 11 Oktober 2018.
- Ricky Akbar, Juliastrioza, dan Yolanda Rahmi Aric. (2015) : Penerapan Enterprise Resource Planning (ERP) untuk Sistem Informasi Pembelian, Persediaan, dan Penjualan Barang pada Toko Emi Grosir dan Eceran, teknosi.fti.unand.ac.id/index.php/teknosi/article/view/3, diunduh pada 11 Oktober 2018.
- Ricky Yunio Marshieleno. dan Aries Susanty (2017): implementasi enterprise resource planning (erp) dan e-commerce pada packing house, <https://www.neliti.com/id/publications/198271/implementasi-enterprise-resource-planning-erp-dan-e-commerce-pada-packing-house>, diunduh pada 8 Oktober 2018.
- Suhendi. (2016) : Perbandingan Modul Payroll Open ERP (Odo) dengan Modul Payroll Adempiere, <http://ejournal.uin suska.ac.id/index.php/sitekin/article/view/1198/1406>, diunduh pada 10 Oktober 2018.
- Tundjungsari, Vitri. (2013): Studi banding open source enterprise resource planning, <http://jurnal.upnyk.ac.id/index.php/semnasif/article/view/889>, diunduh pada 9 Oktober 2018.