

## DAFTAR PUSTAKA

- [1] Beemsterboer, B., Land, M., and Teunter, R., 2016, Hybrid MTO-MTS production planning: Anexplorative study, European Journal of Operational Research, vol.248, pp. 453–461
- [2] Jogyanto Hartono, MBA, PH.D, Analisis & Desain (Sistem Informasi Pendekatan Terstruktur Teori dan Praktek Aplikasi Bisnis), Yogyakarta, Andi 2017.
- [3] Suryadharma SIM, SE, M.Ak, CIBA, CPIR, Triyani Budyastuti, SE, M.Ak, Sistem Informasi Manajemen, Ponorogo, Uwais Inspirasi Indonesia, 2019.
- [4] Haris Nurdiansyah, Robbi Saepul Rahman, Pengantar Manajemen, Yogyakarta, Diandra Kreatif, 2019.
- [5] Muhammad Farid Alwan Assifa, Roni Andarsyah, Rolly Maulana Awangga (2020). Tutorial Optimasi Single Exponential Smoothing menggunakan algoritma genetika. Bandung. Kreatif Industri Nusantara. Tersedia di google ebook.
- [6] Resista Vikaliana, Yayan Sofian, Novi Solihati, Dimas Bayu Adji, Saskia Suci Maulia, Manajemen Persediaan, Bandung, Media Sains Indonesia, 2020.
- [7] Andreas Andoyo, Elishabeth Yunaeti Angraeni, Ahmad Khumaidi, Sistem Pendukung Keputusan (konsep, implementasi & pengembangan), Indramayu, CV. Adanu Abitama, 2021
- [8] Adi Nugroho, Rekayasa Perangkat Lunak Berorientasi Objek dengan Metode USDP, Yogyakarta, Andi Offset, 2010.
- [9] Petrus Johannes, “Sistem Informasi Manajemen (SIM) Pengadaan Barang Di CV. Mahkota Sakti Bandung”, available : Sistem Informasi Manajemen (SIM) Pengadaan Barang Di CV. Mahkota Sakti Bandung - Repository (unikom.ac.id). diakses 03 september 2022
- [10] Tati Hariyati, Utami Dewi Widianti, “Model Sistem Informasi Manajemen Kepegawaian Di PT.XYZ”, Seminar Nasional Teknologi Informasi dan Multimedia 2017 ISSN : 2302-3805.
- [11] Gunawan, I. (2013). Metode penelitian kualitatif. Jakarta: Bumi Aksara, 143.
- [12] Hanna Strömberg, Jaana Leikas, Veikko Ikonen. Netta Iivari, Timo Jokela, KariPekka, Aikio, et all. UserCentred Design Guidelines for Methods and Tools VTT Information, Finlandia: VTT Information Technology University of Oulu, Dept. of Information processing science, Philips Research Philips Applied Technologies, 2005.
- [13] Narindro, Laser, Wahyu Hardyanto, Tri Joko Raharjo, and Cahyo Budi Utomo. 2020. “Analysis of Implementation of POAC Model and Management Information System for Academic Performance.” 443(Iset 2019): 493–97.
- [14] Ariff, H., Salit, M. S., Ismail, N., & Nukman, Y. (2012). Use of Analytical Hierarchy Process (AHP) for Selecting The Best Design Concept. Jurnal Teknologi, 49(1), 1–18. <https://doi.org/10.11113/jt.v49.188>
- [15] Fathansyah, Basis Data, Penerbit Informatika,cetakan pertama,Bandung, 1999.