

## **DAFTAR PUSTAKA**

- [1] N. Masruroh, “ANALISA PENJADWALAN PRODUKSI DENGAN MENGGUNAKAN METODE AMPBELL DUDECK SMITH, PALMER, DAN DANNENBRING DI PT.LOKA REFRAKTORIS SURABAYA,” p. 14, 2012.
- [2] M. P. Dr. Wahidmurni, “PEMAPARAN METODE PENELITIAN KUANTITATIF,” p. 16, 2017.
- [3] T. Informatika and U. S. Dharma, “ANALISA METODE CLASSIC LIFE CYCLE ( WATERFALL ) UNTUK PENGEMBANGAN PERANGKAT LUNAK MULTIMEDIA Abstrak,” pp. 1–6, 2004.
- [4] W. Subroto, F. I. Komputer, U. M. Buana, T. Herdi, F. I. Komputer, and U. M. Buana, “SISTEM PENDUKUNG KEPUTUSAN DALAM MENENTUKAN PRIORITAS PENJADWALAN PRODUKSI MENGGUNAKAN METODE EDD ( EARLIEST DUE DATE ) DAN SPT ( SHORTEST PROCESSING TIME ),” vol. 1, no. 2, pp. 39–48, 2019.
- [5] C. Muzdalifah, A. P. Widodo, and H. B. Setiawan, “Rancang Bangun Sistem Informasi Penjadwalan Produksi Pada PT. Bukit Baja Anugrah,” vol. 5, no. 8, pp. 1–10, 2016.
- [6] P. Didit Krisnadewara, “Analisis Sistem Penjadwalan Produksi Berdasarkan Pesanan Pelanggan Dengan Metode Sequencing,” vol. 1, no. 2, pp. 1–25, 2016.
- [7] P. T. Bukit, B. Anugrah, and J. Vol, “ISSN 2338-137X Rancang Bangun Sistem Informasi Penjadwalan Produksi Menggunakan Aturan Prioritas Pada PT. IGLAS (Persero),” vol. 5, no. 8, pp. 1–10, 2016.
- [8] P. Soepomo, “PRODUKSI DAN PENJUALAN PERUSAHAAN

- KERAMIK,” vol. 3, pp. 70–79, 2015.
- [9] D. Whiteley, “Introduction to Information Systems,” *Introd. to Inf. Syst.*, 2004.
  - [10] P. Zandbergen, “What Are Information Systems? - Definition & Types,” 2015. [Online]. Available: <https://study.com/academy/lesson/what-are-information-systems-definition-types-quiz.html>.
  - [11] H. Kerzner and F. P. Saladis, *Project management workbook and PMP/CAPM exam study guide*. 2009.
  - [12] M. Sutarman, B., & Kom, “Pengantar Teknologi Informasi,” 2012.
  - [13] H. A. Rusdiana, M. M. Moch, S. T. Irfan, M. Kom, and H. M. A. Ramdhadi, “Sistem Informasi Manajemen Sistem Informasi Manajemen Pustaka Setia Pengantar: Penerbit PUSTAKA SETIA Bandung,” 2014.
  - [14] C. Hardyanto, “Sistem Informasi Pengendalian Produksi Training Panel System Pada Pt .Xyz,” *Komputa J. Ilm. Komput. dan Inform.*, vol. 8, no. 2, pp. 94–101, 2019.
  - [15] S. Indartono, *Pengantar Manajemen : Character Inside*. 2013.
  - [16] U. E. Paulista, P. D. E. P. Em, and C. Biológicas, *PRODUCTION AND OPERATIONS MANAGEMENT* . .
  - [17] S. Assauri, “Production and Operation Management Revised Edition,” 2008.
  - [18] G. Southern, “Production and operations management,” *Eur. Manag. J.*, vol. 8, no. 1, pp. 81–82, 1990.
  - [19] Rini Sovia dan Jimmy Febio, “MEMBANGUN APLIKASI E-LIBRARY MENGGUNAKAN HTML, PHP SCRIPT, DAN MYSQL DATABASE Rini Sovia dan Jimmy Febio,” *Processor*, vol. 6, no. 2, pp. 38–54, 2011.

- [20] A. Andaru, “Pengertian database secara umum,” p. 2, 2018.
- [21] L. Angeles, “PETER PIN-SHAN CIIEN The ER diagram was formally proposed in [ 4 ]. Figure 1 ( a ) is an example of a simple ER diagram . The rectangular-shaped boxes represent entity types , and the diamond-shaped boxes represent relationship types . For example , in Fi,” vol. 149, pp. 127–149, 1983.