

DAFTAR PUSTAKA

- A.Yu Kultyshev dkk (2013) “The Experience of Implementing and Using the Windchill Product Lifecycle Management System at the Energy Machine Building Enterprise” publishing in Teploenergetika, 2013
- Angelo Corallo, Maria Elena Latino, Mariangela Lazoi, Serena Lettera (2013) “Defining Product Lifecycle Management: A Journey across Features, Definitions, and Concepts” Hindawi Publishing Corporation 2013
- Bachy, G., Hameri, A.-P., Mottier, M., “*Engineering Data Management - a Tool for Technical Coordination*”, CERN & Helsinki University of Technology, June, 1995
- Chan, Y. E. & Reich, B. H., 2007. IT alignment: what have we learned? Journal of Information Technology, Volume 22, pp. 297-315.
- CIMdata (2002) Product Lifecycle Management, CIMdata, Inc., Ann Arbor, Michigan.
- DeLone, W. H. & McLean, E. R., 1992. Information Systems Success: The Quest for the Dependent Variable. pp. 60-95.
- DeLone, W. H. & McLean, E. R., 2003. The DeLone and McLean Model of Information Systems Success: A Ten-Year Update. management Information, pp.9-30.
- Diana Penciu, Alexander Durupt, Farouk Belkadi (2014),”Towards a PLM interoperability for a Collaborative design support system” International Conference on digital Enterprise Technology 2014
- El Sawy (2001), “Redesigning Enterprise Processes for E-business (p16) (2001)
- Elvira Köhn, “Benefits of Simulation Models in Product Data Management Systems” School of Innovation, Design, and Engineering Mälardalen university, Sweden (2019).
- F. E. Oliveto, “Concurrent *engineering*: evolution and application,” in Proceedings of the IEEE National Aerospace and Electronics Conference (NAECON '00), pp.737–744, October 2000
- FitzGerald, J., 1978. EDP risk analysis for contingency planning. EDP Audit Control and Security Newsletter, Volume I
- Flourensia Spty Rahayu, Djoko Budiyanto. “Analisis Penerimaan e-Learning Menggunakan Technology Acceptance Model (TAM). UTEI Edisi Volume.1 No.2 Oktober 2017
- Hameri, A.-P., Schinzel, J., Sulonen, R. “How *Engineering Data Management and System Support the Main Process Functions of a Large-Scale Project*”, Helsinki University of Technology & CERN, October, 1995.
- Hannu Peltonen, Tomi Männistö, Kari Alho, Reijo Sulonen as Presented at the ASME Winter Annual Meeting, New Orleans, Louisiana, November 28 -December 3, 1993

- Hidayat, Syarifudin; dan Sedarmayanti. (2002). Metodologi Penelitian. Bandung: Mandar Maju
<https://www.digitalengineering247.com/article/plm-still-struggles-break-engineering-ranks/cimdata> by Beth Stackpole 2018
- MACHMUD, R. (2013). Peranan penerapan sistem informasi manajemen terhadap efektivitas kerja pegawai lembaga pemasyarakatan narkotika (lapastika) bollangi kabupaten gowa. Jurnal Capacity STIE AMKOP Makassar, 9(3), 409–421
- Mario Štorga (2004), “TRACEABILITY IN PRODUCT DEVELOPMENT” International Design Conference - Design 2004
- Mas, F^a, Menéndez, J.L.^a, Oliva, M.^a, Ríos, J. “Collaborative *Engineering*: an Airbus case study”, The Manufacturing *Engineering Society International Conference*, MESIC 2013
- McLeod Raymond, Jr. 1995, Manajement Information System, A Study of Computer Based Information System, 6th edition, Prentice Hall International, Englewood cliffs, new jersey
- Oğuz VARHAN, “ECONOMIC CONTRIBUTIONS AND COLLABORATIVE BENEFITS OF PLM (PRODUCT LIFECYCLE MANAGEMENT) TO ORGANIZATIONS” İzmir Institute of Technology, 2020.
- Parametric Technology Corporation (PTC), [www. Ptc.com](http://www.Ptc.com)
- Prasad, B. (1996). Concurrent *engineering* fundamentals: Integrated product and process organization. Upper Saddle River, NJ: Prentice Hall
- Saaksvouri, A., and Immonen, A. (2008) Product lifecycle management, Heidelberg: Springer Berlin.
- Sales Management: Analysis and Decision Making by Thomas N Ingram (2008-12-15)
- Simamora, Henry. (2004).Manajemen Sumber Daya Manusia. Yogyakarta: STIE YKPN.
- Stacie Petter, dkk, “Measuring information systems success: models, dimensions, measures, and interrelationships”. European Journal of Information Systems (2008).
- Stark, J. Product Lifecycle Management: 21st Century Paradigm for Product Realisation. (2011). Springer.
- Stefan Wiesnera, Mike Freitag, Ingo Westphal, Klaus-Dieter Thoben. “Interactions between Service and Product Lifecycle Management”. 7th Industrial Product-Service Systems Conference-PSS, industry transformation for sustainability and business 2015
- Stevens, T. (2001). Technologies of the year—IX SPeeD for simultaneous product development. Industry Week. Retrieve July 9, 2003, from <http://www.industryweek.com/CurrentArticles/Asp/articles.asp?ArticleId=1164>
- V. Venkatesh, M.G. Morris, G.B. Davis, F.D. Davis, “*User acceptance of information technology: toward a unified view,*” MIS Quarterly, vol. 27, pp. 425-478, 2003.

W.M.Cheung, H.Aziz, P.G.Maropoulos, J.Gao. "Integration of a Manufacturing Model with State-of-the-art PDM System"

William J. Mitchell, (1979). Computer Aided Architectural Design. Petrocelli/Charte Publishers. New York

Womack and Jones, 1996 "Lean Thinking: Banish Waste and Create Wealth in Your Corporation"