

## REFERENCES

- [1] Aha, U., Findeisen, A., & Krautz, H. (2010). Maintenance optimisation for large coal-fired power plants. *Proceeding of the 1st International Congress on eMaintenance*, SE, 1-4, doi=10.1.1.926.1345
- [2] Brown, P and Sondalini, M. (2006). Historical Perspective of Maintenance. *The Evolution of Maintenance Practice*. Retrieved from [http://www.lifetime-reliability.com/free-articles/maintenance-management/Evolution\\_of\\_Maintenance\\_Practices.pdf](http://www.lifetime-reliability.com/free-articles/maintenance-management/Evolution_of_Maintenance_Practices.pdf)
- [3] SS-EN 13306. (2010). Maintenance – maintenance terminology, 1, 4. Retrieved from <http://www.sis.se/en/sociology-services-company-organization-and-management-administration-transport/services/maintenance-services-facilities-management/ss-en-13306>
- [4] IEC. (2004). 60300 (3-14): Dependability management-part 3-14: Application guide maintenance and maintenance support.
- [5] Zurawski, R. (2004). *The industrial information technology handbook* [Google Books]. Retrieved from <https://books.google.com/books?isbn=1420036335>
- [6] Kajko-Mattsson, M., Karim, R., & MIRJAMDOTTER, A. (2011). Essential components of e-maintenance. *International Journal of Performability Engineering*, 7(6), 555-571. Retrieved from <http://paris.utdallas.edu/IJPE/Vol07/Issue06/Paper%206%20Karim%20pp.555-571%20IJPE%20303.10.pdf>
- [7] Verma, A. K., Srividya, A, and Ramesh, P. G. (2010). A systems approach to integrated E-maintenance of large engineering plants. *International Journal of Systems Assurance Engineering and Management*, 1(3), 239-245. doi: 10.1142/S0218539307002611
- [8] Lee, J. (2001, December). A framework for web-enabled e-maintenance systems. *Proceedings EcoDesign 2001: Second International Symposium*

on. Symposium conducted at the meeting of Environmentally Conscious Design and Inverse Manufacturing, Wisconsin, USA.

- [9] Levrat, E., Jung, B., & Marquez, A. C. (2008). E-maintenance: Review and conceptual framework. *Production Planning and Control*, 19(4), 408-429. doi: 10.1080/09537280802062571
- [10] Jiang, R. (2015). *Springer Series in Reliability Engineering: Introduction to Quality and Reliability Engineering* [Adobe Digital Edition Version]. doi: 10.1007/978-3-662-47215-6\_2
- [11] Maintenance Manual. (n.d.). In *an Illustrated Dictionary of Aviation*. Retrieved from <http://encyclopedia2.thefreedictionary.com/maintenance+manual>
- [12] Bitmanagement Software GmbH. (2002). BS Contact. Retrieved from <http://www.bitmanagement.com/en/products/interactive-3d-clients/bs-contact>
- [13] Bitmanagement Software GmbH. (2013). BS Contact Viewer Products. Retrieved from <http://www.bitmanagement.de/developer/>
- [14] Bitmanagement Software GmbH. (n.d). Tutorial - Ventilation checkbox. Retrieved from <http://www.bitmanagement.com/en/tutorials/ventilation-checkbox>
- [15] Octoga Player: 3D viewer for interactive content. (n.d). In Octoga Visual Solutions Webpage. Retrieved from <http://www.octagavs.com/software/octaga-player>
- [16] Lafon, R. (2017, September 1). Adobe Acrobat 3D v8 (Cadalyt Labs Review). Retrieved from <http://www.cadalyt.com/collaboration/file-sharing-publishing/adobe-acrobat-3d-v8-cadalyt-labs-review-11104>
- [17] Claas WebTIC repair manual. (2010). In EPCATALOGS. Retrieved from <https://www.epcatalogs.com/Claas-WebTIC-repair-manual-workshop-service-manual/>
- [18] Cortona3D RapidAuthor Suite - one product for all support documentation needs. (n.d.). Retrieved from <http://www.cortona3d.com/rapidauthor>

- [19] Digital manufacturing: Define, Optimize and Manage the Manufacturing Process. (n.d.). Retrieved from [http://www.plm.automation.siemens.com/en\\_us/plm/definition/digital-manufacturing.shtml](http://www.plm.automation.siemens.com/en_us/plm/definition/digital-manufacturing.shtml)
- [20] Tao, L. (2001). Introduction to Web Technologies. *Security Lab Series*. Retrieved from <http://fi.gb.pgstatic.net/attachments/4d876ca78cd14d6896fbe6b0987eb15a.pdf>
- [21] Machajewski, S. (n.d). Definition of an HTML Document. Retrieved from <http://www.computerhope.com/jargon/h/html.htm>
- [22] HTML. (n.d). Retrieved November 6, 2015 from <http://www.computerhope.com/jargon/h/html.htm>
- [23] Rouse, M. (2014). xml definition. Retrieved November 8, 2015 from <http://searchsoa.techtarget.com/definition/XML>
- [24] Sutanto, A. (2005). Web-based 3D Technologies. In Feldman, K., & Greiger, M. (Eds.), *Solution Approaches for Planning of Assembly Systems in Three-Dimensional Virtual Environments* (pp. 80-81). Bamberg: Meisenbach.
- [25] Rikie, A. (2011). VRML. Retrieved November 6, 2015 from <https://cubeholic.wordpress.com/2011/03/02/vrml-virtual-reality-modeling-language-dibaca-ver-mel-p/>

