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- Ogieva, F. E., Ike, A. S., & Anyaeji, C. A. (2015). Egbin Power station generator availability and unit performance study. *International Journal of Physical Sciences*, 10(4), 155–172.
- Parida, A. & Kumar, U. (2007). Maintenance Performance Measurement (MPM): Issues and Challenges. *Journal of Quality in Maintenance Engineering*, 12 (3), 239-251.
- Parida, A., Kumar, U., Galar, D., & Stenström, C. (2015). Performance Measurement and Management for Maintenance: A Literature Review. *Journal of Quality in Maintenance Engineering*, 21(1), 2-33.
- Pedregal, D.J., Garcia, F.P., & Schmid, F. (2004). RCM<sup>2</sup> Predictive Maintenance of Railway Systems Based on Unobserved Components Models. Department of Mechanical Engineering. University of Sheffield, Sir Frederick Mapping Building, Mappin Street, Sheffield S1, 3JD, United Kingdom. *Reliability Engineering and System Safety*, 83. 103-110.
- Pedregal, D.J., Garcia, F.P., & Schmid, F. (2004). RCM<sup>2</sup> Predictive Maintenance of Railway Systems Based on Unobserved Components Models. Department of Mechanical Engineering. University of Sheffield, Sir Frederick Mapping Building, Mappin Street, Sheffield S1, 3JD, United Kingdom. *Reliability Engineering and System Safety*, 83. 103-110.
- Prada, J. F. (1999). *The value of reliability In Power systems; Pricing and operating reserves*. Massachusetts, MA: Energy Laboratory, Massachusetts Institute of Technology.
- Souza, G. F. M. (2012). Thermal power plant performance analysis. *Springer series in reliability engineering*. Springer-Verlag London Limited.
- Suresh, K., & Kumarappan, N. (2013). Hybrid improved binary particle swarm optimization approach for generation maintenance scheduling problem. *Swarm and Revolutionary Computation*. 5(1), 11-23.
- Tsang, A.H.C (2002). Strategic Dimensions of Maintenance Management, *Journal of Quality in Maintenance Engineering*, 8(1), 7-39.
- Yang, Q. N.Z. & Hong, Y. (2013). Reliability Analysis of Repairable Systems with Dependent Component Failures Under Partially Perfect Repair. *Reliability, IEEE Transactions on Reliability* 62, 490-498
- Yare, Y. and G. K. Venayagamoorthy (2010). Optimal maintenance scheduling of generators using multiple swarms-MDPSO framework. *Engineering Applications of Artificial Intelligence* 23 (6): 895-910.