











- Feng, C., Wang, X. & Wang, J., 2010. Iterative approach to generator maintenance schedule considering unexpected unit failures in restructured power systems.
- Foong, W. K., Maier, H. R. & Simpson, A. R., 2006. Power plant maintenance scheduling using ant colony optimization: an improved formulation.
- Frangopol, D. M., 2010. Life-cycle performance, management and optimisation of structural systems under uncertainty: accomplishments and challenges.
- Keatley, P., Shibli, A. & Hewitt, N., 2013. Estimating power plant start costs in cyclic operation.
- Khelif, A., Talha, A., Belhamel, M. & Arab, A. H., 2012. Feasibility study of hybrid Diesel–PV power plants in the southern of Algeria: Case study on AFRA power plant.
- Kumar, G. & Maiti, J., 2012. Modeling risk based maintenance using fuzzy analytic network process.
- Laing, D. et al., 2010. Economic Analysis and Life Cycle Assessment of Concrete Thermal Energy Storage for Parabolic Trough Power Plants.
- Ohunakin, O. S., Ojolo, S. J. & Ajayi, O. O., 2011. Small hydropower (SHP) development in Nigeria: An assessment.
- R, V., J, S. & J.M., T., 2005. Boiler Materials for Ultra-Supercritical Coal Power Plants—Steamside Oxidation.
- Sonia Yeha, E. S. R., 2006. A centurial history of technological change and learning curves for pulverized coal-fired utility boilers.
- Sullivan, P., Krey, V. & Riahi, K., 2013. Impacts of considering electric sector variability and reliability in then MESSAGE Model.
- Wanga, L., Chua, J. & Wub, J., 2006. Selection of optimum maintenance strategies based on a fuzzy analytic hierarchy process.
- Yongjun, Z., Volovoi, V., Waters, M. & Mavris, D., 2006. A Sequential Approach for Gas Turbine Power Plant Preventative Maintenance Scheduling.