

REFERENCES

- Abouelrish, A., & Soetjahjo, J. (2013). NFPA 85 compliances of BMS: a case study of boiler control at SBM offshore Malaysia Company. *E-journal of Contemporary Issues in Business Research*,2(4),109-115. Retrieved from <http://jcibr.webs.com/Archives/.../Article-V-2-N-4-022013JCIBR0024-2.pdf>
- Arandara K. P., Jayasinghe C., & Jayasinghe M. T. R., (2011). *Evaporative cooling for occupational health in tropical climates* (1). University of Moratuwa, Department of Civil Engineering
- Badman, D. G., Juaffe, E. R., (1996). Blood and air pollution: state of knowledge and research needs, *a journal on Otolaryngology* 114(2),205-208.
- Chattopadhyay, S. (2004). *Pressure vessels: design and practice*. CRC press.
- Creswell, J. W. (2014). *Research Design: Qualitative, Quantitative and mixed methods Approaches* (4th ed.). Thousand Oaks, CA: Sage.
- Department of Labour Hong Kong. (2008). *Brief accident cases of boilers and pressure vessels in Hong Kong*. Retrieved from www.labour.gov.hk/eng/public/bpvd/BriefAccidentCases.pdf
- Einstein, D., Worrell, E., & Khrushch, M. (2001). Steam systems in industry: *Energy use and energy efficiency improvement potentials* (pp535-545). Lawrence Berkeley National Lab, Berkeley, CA (United States).

Factories Ordinance of 1942

Giacobbe, F., Platania, M., Sili, A., Iacino, A., & Corso, A. (2015). *Corrosion damage and periodic inspections on pressure devices and lifting equipments*. *La Metallurgia Italiana*, (6). 44-51

Giles, R. (1992). The inspection of boilers and lifts. *Structural Survey*, 10(3), 242-247.

Health and Safety Executive. (2011). *Safe management of industrial steam and hot Water Boilers*. Retrieved from www.hse.gov.uk/pubns/indg436.pdf

International Labour Organization. (2014). *Physical hazards: Noise*. Retrieved from <https://www.ilo.org/global/lang-en/index.htm>.

International Labour Organization. (2014). *Physical hazards: heat in the workplace*. Retrieved from <https://www.ilo.org/global/lang-en/index.htm>.

Israel Institute for Occupational Safety and Hygiene. (2000, November, 15). International hazard data sheets on occupation: *Boiler operator*. Retrieved from http://www.ilo.org/safework/info/publications/WCMS_113135/lang-en/index.htm

Kunreuther, H. C., McNulty, P. J., & Kang, Y. (2002). Third-party inspection as an alternative to command and control regulation. *Risk analysis*, 22(2), 309-318.

Kumar, S., Senanayake, G., Visvanathan, C., & Basu, B. (2003). Desiccated coconut industry of Sri Lanka: opportunities for energy efficiency and environmental protection. *Energy Conversion and Management*, 44(13), 2205-2215.

Kletz, T. A. (1982). The Man in the Middle-Some Accidents Caused by Simple Mistakes. *Industrial Management & Data Systems*, 82(3/4), 11-13.

Ladokun, T., Nabhani, F., & Zarei, S. (2010). Accidents in pressure vessels: Hazard awareness. *In Proceedings of the World Congress on Engineering 2010, WCE 2010, London, U.K.*, (pp 1120-1123). Retrieved from <http://hdl.handle.net/10149/114902>

Laitinen, S., Laitinen, J., Fagernäs, L., Korpijärvi, K., Korpinen, L., Ojanen, K., ... & Jokiniemi, J. (2016). Exposure to biological and chemical agents at biomass power plants. *Biomass and Bioenergy*, 93, 78-86.

Mäki, S., Koskinen, H., & Mäkinen, (2006) H. Protective clothing and other personal protective equipment (PPE) against high temperature liquid splashes for recovery boiler workers. *In 3rd European Conference on Protective Clothing (ECPC) and NOKOBETEF* (Vol. 8).

Morrison, D., Fecke, M., & Ramirez, J. (2012). Using layer of protection analysis to understand necessary safeguards for steam boiler operation. *Process Safety Progress*, 31(3), 248-254.

Naoum, S. G. (1998). *Dissertation Research and Writing for Construction Students*.
Routledge.

Naeher, L. P., Brauer, M., Lipsett, M., Zelikoff, J. T., Simpson, C. D., Koenig, J. Q.,
& Smith, K. R. (2007). Woodsmoke health effects: a review. *Inhalation
toxicology*, 19(1), 67-106.

Ohlson, C., Klaesson, B., & Hogstedt, C. (1984). Mortality among asbestos-exposed
workers in as railroad workshop. *Scandinavian Journal of Work, Environment
& Health*, 10(5), 283-291. Retrieved from
<http://www.jstor.org/stable/40965082>

Rim, K. T., & Lim, C. H. (2014). Biologically hazardous agents at work and efforts
to protect workers' health: *A review of recent reports*. *Safety and health at
work*, 5(2), 43-52.

Roomi, M.S.M., Namal, D.D.A. and Jayasinghe, K.T., 2007. Study of Energy
Consumption Pattern in Sri Lankan Rice Mills - Enhancing Opportunity for
Conservation. *Engineer: Journal of the Institution of Engineers, Sri Lanka*,
40(1), pp.83–88. DOI: <http://doi.org/10.4038/engineer.v40i1.7131>

Saunders, M., Lewis, P. and Thornhill, A. (2012) *Research Methods for Business
Students*. Pearson Education Ltd., Harlow.

Starbuck, W. H. (1996). Unlearning ineffective or obsolete technologies.
International Journal of Technology Management, 11, 725-737.

Stevanovic, V., Studovic, M., & Bratic, A. (1994). Simulation and analysis of a main steam line transient with isolation valves closure and subsequent pipe break. *International Journal of Numerical Methods for Heat & Fluid Flow*, 4(5), 387-398.

Turner, M. J. (1980). Boiler iron deposition. *Anti-Corrosion Methods and Materials*, 27(2), 4-6.

Tan, W., (2002). *Practical research methods* (4th ed.). Singapore: Pearson Prentice Hall,

United Nations Environment Programme. (2006) Energy efficiency guide for industry in Asia: *Thermal Energy Equipment*. Retrieved from www.energyefficiencyasia.org