References

Smoczek, J., and J. Szpytko. 2014. "Evolutionary algorithm-based design of a fuzzy TBF predictive model and TSK fuzzy anti-sway crane control system." *Engineering Applications of Artificial Intelligence* 28:190-200

Kłosiński, Jacek. 2005. "Swing-free stop control of the slewing motion of a mobile crane." *Control Engineering Practice* 13:451-460

Kim, Dooroo, and William Singhose. 2010. "Performance studies of human operators driving double-pendulum bridge cranes." *Control Engineering Practice* 18:567-576

Armstrong, N.A., and P.R. 1994. "MooreA distributed control architecture for intelligent crane automation." *Automation in Construction* 3:45-53

Das, S.K., S. Utku, and B.K. Wada. 1990. "Use of reduced basis technique in the inverse dynamics of large space cranes." *Computing Systems in Engineering* 1:577-589

Cheng-Yuan Chang, and Kuo-Hung Chiang. 2008. "Fuzzy projection control law and its application to the overhead crane." *Mechatronics* 18:607-615

Armstrong, N.A., and P.R. Moore. "A distributed control architecture for intelligent crane automation." *Automation in Construction* 3:45-53

Rusinski, Eugeniusz, Zaklina Stamboliska, and Przemysław Moczko. 2013. "Proactive control system of condition of low-speed cement machinery." *Automation in Construction* 31:313-324

HORÁČEK, P.. 1995. "MODULAR CONTROL LABORATORY ARCHITECTURE." *Advances in Control Education* 253-256