







- [11] Ghaffarzadeh, Navid. "Water cycle algorithm based power system stabilizer robust design for power systems." *Journal of Electrical Engineering* 66.2 (2015): 91-96.
- [12] Eskandar, Hadi, et al. "Water cycle algorithm—A novel metaheuristic optimization method for solving constrained engineering optimization problems." *Computers & Structures* 110 (2012): 151-166.
- [13] Sadollah, Ali, et al. "Water cycle algorithm: a detailed standard code." *SoftwareX* 5 (2016): 37-43.
- [14] El-Hameed, Mohammed A., and Attia A. El-Fergany. "Water cycle algorithm-based load frequency controller for interconnected power systems comprising non-linearity." *IET Generation, Transmission & Distribution* 10.15 (2016): 3950-3961.
- [15] Mohamed, T. Hassan, et al. "Load Frequency Control in Single Area System Using Model Predictive Control and Linear Quadratic Gaussian Techniques." *International Journal of Electrical Energy* 3.3 (2015).
- [16] Mohamed, Tarek Hassan, and Abdel-moamen Mohammed Abdel-Rahim. "Single area power system voltage and frequency control using V2G scheme." *2017 Nineteenth International Middle East Power Systems Conference (MEPCON)*. IEEE, 2017.
- [17] Bevrani, Hassan. "Robust power system frequency control." (2014).