

REFERENCES

- [1] Banerji, S. K. Biswas, and B. Singh, DSTATCOM Control Algorithms: A Review, International Journal of Power Electronics and Drive System (IJPEDS), vol.2, no.3, pp. 285-296, 2012.
- [2] K. Schipman and F. Delince, "The Importance of Good Power Quality," ABB Power Qual. Prod., Charleroi, Belgium, ABB Review, Apr., 2010.
- [3] D. Masand, S. Jain, G. Agnihotri "Control Strategies for Distribution Static Compensator for Power Quality Improvement", IETE Journal of Research, . Industrial Electronics, Vol. 54, 2008, pp. 421-428
- [4] Singh, B., Kant, K., Arya, S.: 'Notch filter based fundamental frequency component extraction to control DSTATCOM for mitigating current related power quality problems', IET Power Electron. 2015, Early Access.
- [5] J. M. Guerrero, "Uninterruptible power supply systems provide protection," IEEE Ind. Electron. Mag., vol. 1, no. 1, pp. 28–38, Spring 2007.
- [6] Tarak Salmi, et al., " MATLAB/Simulink Based Modelling of Solar Photovoltaic Cell ", International Journal of Renewable Energy Research, Vol.2, No.2, 2012.
- [7] Cirstea, M., Dinu, A., Khor, J., and McCormick, M.,(2002) "Neural and Fuzzy Logic Control of Drives and Power Systems". Oxford, U.K.: Elsevier.
- [8] S. Pande, R. Kansal, "Load Frequency Control of Multi Area System using Integral Fuzzy Controller," Surbhi Pande Int. Journal of Engineering Research and Applications, vol. 5, no. 6, pp.59-64, 2015.