[4] F.Gonzaez-Longatt, “Model of Photovoltaic in Matlab TM”,2nd Latin American Student Congress of Electrical Engineering and Computer Science (II CIBELEC 2005),Puerto la Cruz, Venezuela, April 2006.
[5] M G Villalva, J R Gazoli, and E R Filho, “ Comprehensi- ive approach to modeling and simulation of photovoltai-c arrays”, IEEE Trans. on Power Electronics, Vol.24, No. 5, pp. 1198-1208, May 2009.
[6] J. Yuncong, J.A.A. Qahouq, and I. Batarseh, “Improved solar PV cell Matlab simulation model and comparison”, in: Proc. 2010 IEEE International Symposium on Circuits and Systems — ISCAS’10, Tuscalosa, Alabama, USA, 2010.
[7] Mr. G Venkateswarlu, Dr.P.Sangameswar Raju, “SIMSC- APE MODEL OF PHOTOVOLTAIC CELL”, IJAREEIE Trans., Vol. 2, Issue 5, May 2013.
[8] K. Hussein, I. Muta, T. Hoshino, and M. Osakada, “Maximum photovoltaic power tracking— An algorithm for rapidly changing atmospheric conditions,” IEE Proc.-Generation Transmiss. Distrib. vol. 142, pp. 59– 64, Jan. 1995.
[9] G.R. Walker, “Evaluating MPPT topologies using a Matlab PV model”, Journal of Electrical & Electronics Engineering, Vol. 21, No. 1, pp. 49-56, 2001.
[10] N. Femia, G. Petrone, G. Spagnuolo, and M. Vitelli, “Optimization of perturb and observe maximum power point tracking method,” IEEE Trans. Power Electron., vol. 20, no. 4, pp. 963–973, Jul. 2005.
[11] D. Hohm and M. Ropp, “Comparative study of maximum power point tracking algorithms,” Progr.Photovoltaics, vol.11, pp.47–62, January 2003.