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1	K. John Peter, “Demosaicking On Color Filter Array Images Using Improved Posterior Decision Approach ”.	Vol 5 (1)., 729- 739, 2017	International Journal of Printing Packaging And Allied Sciences	2320-4387
2	K. John Peter, “An Effective Directional Demosaicking Algorithm Based On Multiscale Gradients ”.	Vol 3 (4)., 790-96., 2015	International Journal of Scientific Research Engineering and Technology	2278-0882
3	K. John Peter, “ Inter Channel Correlation based Demosaicking Algorithm for Enhanced Bayer Color Filter Array ”.	Vol 7 (15)., 3049-3055., 2015	Research Journal of Applied Sciences, Engineering andTechnology	2040-7459
4	K. John Peter, “Multiscale Gradients based Directional Demosaicking ”.	Vol ., 30-36., 2015	International Journal of Engineering Research and Applications	2248-9622
5	K. John Peter,“ Feature Extraction for Face Recognition by Using A Novel and Effective Color Boosting ”.	Vol 1 (4)., 145-148., 2012	International Journal of Engineering and Advanced Technology	2249-8958
6	K. John Peter, “ Self – Similarity Based Image Demosaicking Using Frequency Mapping ”.	Vol 5 (11)., 460-465., 2014	International Journal of Digital Image Processing	0974-9691
7	K. John Peter, “ Curvelet Transform and Multi Structure Elements Morphology by Reconstruction based Retinal Image Analysis ”.	Vol 2 (3)., 548-553., 2012	International Journal of Soft Computing and Engineering	2231-2307

8	K. John Peter, “ Web Image Processing using new Edge Detection Algorithm ”.	vol ., 9-13., 2011	International Conference on Emerging Technology Trends	
9	K. John Peter, “ New Demosaicking Algorithm for CFAImages with Spatial Denoising ”.	vol 3 (14)., 868-872., 2011	International Journal of Digital Image Processing	0974-9691
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11	K. John Peter, “ Improving ATM Security via Face Recognition ”.	Vol ., 373-376., 2011	International Conference on Electronics Computer Technology	978-1-4244-8677-9