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LIST OF JOURNALS

1. Dr.P.Francis Antony selvi, C.Banupriya &Mrs. S. Sumathi, "Multipurpose Guide for Visually Impaired People using Raspberry pi", International Research Journal of Engineering and Technology (IRJET), vol. 7, issue 7, 05 July 2020, pp.313–318. (ISSN No: 2395-0056)

2. P.Francis Antony selvi & M.S.K.Manikandan, 2017, "Ant based multipath backbone routing for load balancing in MANET", Institution of Engineering and Technology -IET Communications, vol. 11, issue 1, 05 January 2017, pp.136–141. (ISSN No: 1751-8636, ANNEXURE I) Impact factor 1.061

3. Dr.K.Kannan , Mrs.P.Francis Antony Selvi & Mrs.D.Pushpalatha, "Torque   Ripple Compensation Technique Based BLDC Motors using Cuk Converter using ARDUINO", Volume 2 Issue 5 (05 - 2016) International Journal of Current Trends in Engineering & Research (IJCTER) e-ISSN 2455–1392 Volume 2 Issue 5, May 2016 pp. 1 - 11 Scientific Journal Impact Factor : 3.468

4. Mrs.P.Francis antony selvi, S.Mathavi, N.Meenakshi, S.Lakshmi, "Performance analysis of tag bit based low power cache memory" International Journal of Recent Trends in Engineering & Research (IJRTER) Volume 02, Issue 1; 2016 [ISSN: 2455-1457]

5. P.Francis Antony selvi & M.S.K.Manikandan, 2014, "Latency And energy aware backbone routing Protocol for MANET", Journal of Theoretical and Applied Information Technology 10th June 2014. Vol. 64 No.1 (ISSN No: 1992-8645, ANNEXURE II) Impact factor 0.38

International conference

1. P.Francis Antony selvi & M.S.K.Manikandan, 2013, " Multipath backbone   routing for latency and energy reduction in MANET", IEEE International Conference COMNETSAT 2013

2. Presented paper entitled on **"Novel energy stored single stage photovoltaic power system with constant DC-link peak voltage"** at Thiruvalluvar College of Engineering and Technology,Vandavasi,India During 7th and 8th March 2015.

3. Presented paper entitled on "Performance analysis of tag bit based low power cache memory" at RVS college of Engineering and Technology,Dindigul During 1st and 2nd April 2016.