In the next issue (Vol 16, June 2019)

1. Durability Studies on Glass Fibre Reinforced Self Compacting Concrete. CH. Sukesh Kumar

Prof. M.V. Seshagiri Rao

Studies on Influence of Admixtures and Curing Conditions on the Strength of Lightweight Expanded Clay Aggregate Concrete

Goggi Abhishek **TanguduManoj**

Prof. M. V. Seshagiri Rao

Improving Life of Self-Configuring Wireless Sensor Network using

ClusteringMechanism

Prof. Md. Yusuf Mulge

4. SOC Implementation of Various Sorting Techniques for Image

Processing Applications

G Ravi Kumar Reddy

5. Design and Analysis of Inexact Speculative Adder for Low Power and

High Speed Applications

Malleswari Akurati

Simulation of Standalone Solar PV System using Incremental

Conductance MPPT

Prof. G.SreeLakshmi

V. Renuka

LabVIEW Based Level Control of Coupled Tank System

Prof. S. Harivardhagini