Name

: Dr.J.AngelaJennifaSujana

Designation

: Associate Professor

Department Area of

: IT Department

Research

: Soft computing, cloud computing

Address

:MepcoSchlenk Engineering College, Sivakasi

Phone

Mobile

: 9489120047

Email

: ang_jenefa@mepcoeng.ac.in

Publications:

- 1) J Angela JennifaSujana, Modern enabling techniques and adsorbents based dye removal with sustainability concerns in textile industrial sector-A comprehensive review, Journal of cleaner production,2020
- 2) J Angela JennifaSujana, Multi-objective optimization of green technology thermal drilling process using grey-fuzzy logic method, Journal of Cleaner Production, 2019
- 3) J Angela JennifaSujana, Smart PSO-based secured scheduling approaches for scientific workflows in cloud computing, Soft Computing, Springer Berlin Heidelberg, 2019
- 4) J Angela JennifaSujana, Modeling of process parameters of friction stud welding using fuzzy logic system, Int J AdvEngg Tech, 2016
- 5) J Angela JennifaSujana, Scheduling of scientific workflows in cloud with replication, Applied Mathematical Sciences, 2015

10/2/2/ Dr.S.MURALIDHARAN, B.E., M.S., Ph.D.,

SENIOR PROFESSOR Department of Electrical And Electronics Engineering

Mepco Schlenk Engineering College (Autonomous)

SIVAKASI - 626 005. TAMILNADU