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First International Conference on Recent Trends in Parallel and Distributed Processing Techniques (RTPDP-2021)

9TH-10TH JULY 2021, ONLINE MODE



ORGANIZED BY

Department of Electronics and Communication Engineering, Galgotias
College of Engineering and Technology (GCET), Greater Noida, India

KEYNOTE SPEAKERS



Dr. Sunday Ekpo

Department of Electrical and
Electronic Engineering
Manchester Metropolitan
University, UK

TOPIC

Auxiliary Distributed, Edge and
Parallel Computing Technologies for
5G/5G+ Communication Use Cases



**Dr. Feras M.
Awaysheh**

University of Tartu,
Estonia, Spain,

TOPIC

The Next Big Thing in Big Data



**Er. Samuel Jigme
Harrison**

Senior Physical Design Engineer
STMicroelectronics
Singapore

TOPIC

Physical Design and it's role in the
Semiconductor Industry



Prof. Agbotiname Imoize

Department of Electrical and
Electronics Engineering, University
of Lagos, Nigeria

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Terahertz-Operated Measurements
and Signal Processing in 6G Wireless
Communications.



DR. L J MUHAMMAD

Mathematics and Computer
Department, Faculty of Science
Federal University, Kashere

TOPIC

STWSC- Software Tools, Web-
Based Simulation and
Computing: The future is
assured



**Dr. SITI NUURUL HUDA
MOHAMMAD AZIMIN**

Computer-Aided Designs, Faculty
of AB Industry, University Malaysia
Kelantan Jeli Campus, Malaysia

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Property model prediction of the boiling
point for pure and mixture solvents
applied in herbal extraction



Dr. D. Vaithiyanathan

Head of ECE Department,
NIT, Delhi

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Research Challenges in
Digital IC Design



Dr. R. P. Sharma

Applied Electronics, Dean,
Faculty of Science,
Chhatrapati Shivaji Maharaj
University, Navi Mumbai

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Image Recognition & AI



Dr. Sudhir Kumar Sharma

IOT and Optics, Dept of Engg and
Tech, Jaipur National University, (Raj)

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Microstrip Patch Antenna and its
Reconfiguration



Er. Gaurav Pawar

AGM - Optical Planning
Vodafone Idea, Hyderabad

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Optical Network Technology &
Scope of High capacity
Network Designing