<h1 style="color:red; text-align:center">CALL FOR PAPERS PACT 2019</h1>

Pan African Conference on Science, Computing and Telecommunications (PACT) 2019
www.ib2com.org/pact2019 , https://easychair.org/conferences/?conf=pact2019

Kwaluseni, Swaziland, **10-13 March 2019**

Technically sponsored by Springer and hosted by University of Swaziland and Melbourne Institute of Technology, Australia.

Launching of IEEE Swaziland Chapter (Pre-Conference): 8th of March, 2019
The Proceedings will be published by Springer – Lecture Notes in Computer Science.

GENERAL CHAIR

Dr A.S. Metfula

Department of Computer Science

University of Swaziland

TECHNICAL PROGRAMME COMMITTEE (CHAIR)

Prof. Johnson Agbinya

School of IT and Engineering

Melbourne Institute of Technology, Australia

TECHNICAL PROGRAMME COMMITTEE (V. CHAIR)

Prof. Michael Adeyeye Oshin

Department of Computer Science

University of Zululand, South Africa

LOCAL ORGANISING TEAM (CHAIR)

Dr S.G. Fashoto

Department of Computer Science

University of Swaziland

Venue

Sports Emporium, University of Swaziland

Kwaluseni, Swaziland

Paper Submission

Paper submission is via EASYCHAIR at: https://easychair.org/conferences/?conf=pact2019

Best papers on Wireless Communication (4G, 5G, WMN, Pico, etc) from PACT 2019, if they are many, will be shortlisted as book chapters in a new book on telecommunication to be published by River Publishers.

Also best papers in "IoT and Sensors" will be published in the Journal: Remote Sensing (Guest Editor: Johnson Agbinya), Special Issue: "The Internet of Things (IoT) in Remote Sensing: Opportunities and Challenges"

Conference Registration Fees

African Delegates: $260

Non-African Delegates: $400

PACT 2019 TECHNICAL SPONSORS

The conference will accept paper submissions in the following areas:

1. Computational Intelligence
2. Cyber Security & Forensics
3. Wireless Mobile Communications (3G, 4G & 5G)
4. GIS and Remote Sensing
5. Deep Learning
6. Machine Learning
7. Telecommunications
8. Data Communications
9. Cloud Computing
10. Computer Science Education (Learning & Teaching)
11. Health Informatics
12. Food/Energy Security (Policies & Technical)
13. ICT for development
14. Applied Mathematics
15. Internet of Things (IoT)
16. Nanotechnology
17. Information Science
18. Biotechnology
19. Applied Data Analytics