

## CALL FOR PAPERS PACT 2019

### Pan African Conference on Science, Computing and Telecommunications (PACT) 2019

[www.ib2com.org/pact2019](http://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"

#### 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

