

The IEEE Virtual Events Program in Africa presents:

BIG DATA 2017 PERVASIVE PREDICTIVE ANALYTICS



Hosted by IEEE Rwanda

IEEE is happy to announce the latest installment in the IEEE Virtual Events Program in Africa, which provides virtual access to recorded content from select IEEE conferences. Participants will gather in-person to watch presentations and discuss ideas with fellow attendees. Attendees will then be granted access to the virtual environment to view the content on-demand, along with additional 'bonus' content not presented during the in-person session. (Note: On-demand access will only be made available to those who attend the in-person session.)

Our latest event is on Big Data and features content from the IEEE Computer Society, including:

- *The Power of Today's Predictive Analytics and What's Next*
- *Using Data Science to Draw Concrete Behavioral Outcomes*
- *Beyond Prediction: From BI to AI*
- *Ensuring Success with Next Generation Predictive Analytics*
- *Predictive Analytics: Opportunities, Challenges, and Cross-Sectoral Impacts*
- ...and more!

Sponsored by the IEEE Ad Hoc Committee on Activities in Africa

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Event Details

- **Date:**
27 May 2017
- **Time:**
9:00am – 5:00pm
- **Location:**
**University of Rwanda
Gikondo Campus
New Learning Complex Bldg.
Room (3R3)
Kigali, Rwanda**

Space is limited

For more information and to reserve your seat, visit:

<http://bit.ly/BigData-Rwanda>

(Password: IEEEAfrica)