# WELCOME TO AARSE 2018



### **25 - 29 OCTOBER 2018** EARTH OBSERVATIONS AND GEOSPATIAL SCIENCE IN SERVICE OF SUSTAINABLE DEVELOPMENT GOALS

#### **CONFERENCE THEMES:**

- Big data and data mining of geospatial data.
- High-Performance Computing for geospatial data analysis.
- Climate changes implications on sustainable development.
- Remote sensing of oceans and coastal zone management.
- Space technologies and geospatial sciences for early warning systems.
- Space and geospatial science for sustainable development goals.
- Influence of African space policy on youth generation in Africa.
- Applications of advanced remote sensing technologies (LiDAR, Hyperspectral) in Africa.
- Remote Sensing and GIS for natural resources management.







# **Conference Web Site**

www.aarse2018.org admin@aarse2018.org Facebook: AARSE2018

# **CONTACTS**

Dr. Saleh Mesbah Phone: +201005228715 saleh.mesbah@aast.edu

Dr. Amira Zaki Phone: +201006619608 amzak10@aast.edu

# **CALL FOR PAPERS**

Deadline for papers submission: 1 July 2018 Papers will be published either as a refereed conference proceeding or special journals issues.

# Sponsors & Exhibitors

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### **CONFERENCE VENUE**

Arab Academy for Science, Technology and Maritime Transport. www.aast.edu Abu kir, Alexandria, Egypt.