



WITCOM 2019

AI, GeoSpatial, Energy

CALL FOR PAPERS



November 4-8, 2019
Mérida, Yucatán México
<http://www.witcom.upiita.ipn.mx/>

Venue: **Parque científico Tecnológico Yucatán.** <http://pcty.com.mx/>
<https://goo.gl/maps/m6FBrK1E3WD2>
Indexed in Scopus
Published in CCIS Springer-Verlag
(see our previous publication):
<https://www.springer.com/gp/book/9783030037628>

Paper Submission:
June 3th, 2019 (Midnight PT)

Acceptance Notification:
July 25, 2019

Camera ready:
August 15, 2019

We are pleased to announce Conferences in Telematics and Computing WITCOM 2019. This year will be held in Merida, Yucatán, Mexico, it is organized by UPIITA-IPN, ANTACOM and CENTROGEO, hosted by Parque Científico Tecnológico Yucatán. In this edition the main tematics is Artificial Intelligence, Geospatial and Energy. WITCOM aims connect researchers, developers, entrepreneurs, industrials and government, to discuss and present trend topics and novelty systems based on interdisciplinary discussions and research. It provides an ideal forum where academics, researchers, industrial and practitioners can present their latest research and approaches and work in progress. Researchers, students, entrepreneurs and practitioners are invited to submit their contributions to WITCOM 2019. The accepted papers will be published in CCIS Series Springer Verlag (<https://www.springer.com/series/7899>).

For authors the suggested related topics include but are not limited to the following:

- IoT and IoE
- Cloud Computing
- Big Data Analysis
- Data Warehousing and Data Mining
- Augmented Reality
- Artificial Intelligence
- Mobile Computing
- Machine Learning
- Web Applications
- Spatial, Temporal, Scientific Databases
- Nonlinear Science
- Deep Learning
- Antennas and Microwaves
- Data Science
- Sensor Networks
- Knowledge Engineering
- Neural Network
- Pattern recognition
- Spatial Semantics
- Distributed Systems
- Smart Cities
- Social Networks
- Spatio-Temporal Systems
- Geographic Information Systems
- Mobile communication networks
- Computer Vision
- Applications in Computer Science
- Human Computer Interaction and Visualization
- Nature Language Processing
- Theory Time Series
- Education and Collaborative Learning

Some of our invited speakers are:

- Microsoft
- Google
- Honeywell
- Cisco Systems
- **Amazon**
- **IBM**
- **IFT**

Tips for Papers:

- Paper Format
- Research Papers
- Presentation

More details <http://www.witcom.upiita.ipn.mx/callforpapers.html>