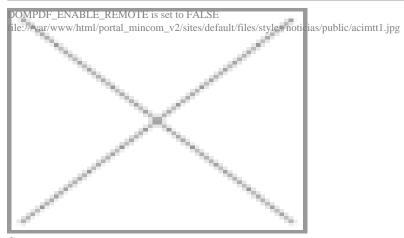
Published on Ministry of Communications (https://www.mincom.gob.cu)



Source:

Lacetel and Institutional Communication Office of MINCOM

Today, November 2, the 2nd Session of ACIMUTT22 - 7th Annual Conference on Information, Multimedia and Telecommunications Technologies was held online.

Panel B: NETWORKS: PLANNING AND DESIGN

1 Keynote Lecture: Dr. Pablo Angueira and Dr. Jon Montalbán, University of the Basque Country Bilbao, Spain.

7 presentations, 3 by LACETEL researchers and 4 by other entities:

- Central University "Marta Abreu" of Las Villas.
- Microelectronics Research Center of the Technological University of Havana (CIME-CUJAE).
- University of the Basque Country Bilbao, Spain.
- University of Havana, Cuba.

Best Presentation in PANEL B: ACM-11: APRENDIZAJE AUTOMÁTICO Y PLANIFICACIÓN DE REDES INALÁMBRICAS BASADAS EN ALGORITMOS GENÉTICOS PARA AMBIENTES INTERIORES / MACHINE LEARNING AND GENETIC ALGORITHM-BASED WIRELESS NETWORK PLANNING FOR INDOOR ENVIRONMENTS.

PONENTE / SPEAKER: MsC. / MSc. Yosvany Hervis Santana, LACETEL-Universidad de Gante / LACETEL-Ghent University, Cuba-Belgium / Cuba-Belgium.

Participants from a total of 2 countries: Cuba and Spain.

We closed with a total of 24 participants on site and 37 visits through the YouTube channel.

ACIMUTT22 is organized by LACETEL, Instituto de Investigación y Desarrollo de Telecomunicaciones }(Telecommunications Research and Development Institute). The final sessions will be held on November 3.