

IEEE Electron Devices Society ED-015

together with **Poznan University of Technology, Faculty of Computing Science** with the support from the **Fulbright Specialist Program** has organized workshop **“TOWARDS SMART CITIES: A MOBILE AND SOCIAL NETWORKING APPROACH”**.



Poland, Poznań 8-13 April 2019



The workshop took place in Poznań on 8-13 April 2019. The main speaker was prof. S.S. Iyengar, Director and Ryder Professor from Florida International University.

The total number of participants was about 300 people. Most of them were students (~200 students) but also faculties (~100). The event included also several research meetings with Ph.D. students and faculties.

Below please find some pictures from the event.



Lecture/Meeting with Polish Section IEEE-ED15

- Lecture presented for 90 students of Automation and Robotics



Workshop lecture (Students of Automatic & Robotics)



Workshop lecture (Students of Automatic & Robotics)

- Lecture presented for 120 students of Computing Science



Workshop lecture (Students of Computing Science)



Workshop lecture (Students of Computing Science)

Poznań University of Technology (PUT), Poland



On behalf of the PUT College of Computing and myself, I would like to thank

prof. S.S. Iyengar, *Director and Ryder Professor*, Florida International University

for his interesting presentations given during workshop: "TOWARDS SMART CITIES: A MOBILE AND SOCIAL NETWORKING APPROACH" organizing with the support of the Fulbright Specialist Program at PUT.



Poznań, Poland, April 2019

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