



CYBER 2019: September 22, 2019 to September 26, 2019 - Porto, Portugal

Table with 4 columns: CYBER 2019 Program, No Tech 2019 - Conference Schedule, Registration, and Camera Ready.

Table with 4 columns: Conference rooms, Room A, Room B, Room C, Room D.

Past Events: Sunday, September 22

Table with 2 columns: Time slots and Tutorial/Workshop content.

Monday, September 23

Table with 2 columns: Time slots and Conference/Workshop content.

Tuesday, September 24

Table with 2 columns: Time slots and Conference/Workshop content.

Wednesday, September 25

Table with 2 columns: Time slots and Conference/Workshop content.

Thursday, September 26

Table with 2 columns: Time slots and Conference/Workshop content.

Friday, September 27

Recommended tourist objectives to be visited on your own:

Tourists: https://www.accorhotels.com/gb/travel-guide/porto/index.shtml

Porto wine caves: https://www.visitportugal.com/Attraction-Reviews-4243625-Reviews-Porto-Calem-

Burmeister Porto Wine Cellars and Wine Tasting: https://sopewin.com/tourism/burmeister-cellars/

Shopping: Mercado do Bolhão, Ribeira, Vila Nova de Gaia

To see in Porto: Clérigos Tower, Casa da Música, Serralves Park/Museum

Detailed Program

ADVCOMP 2019, The Thirtieth International Conference on Advanced Engineering Computing and Applications in Sciences

ADVCOMP 1: Computing Applications in Science. Session chair: David Bouck-Standen

ADVCOMP 2: Advances in Computation Methods. Session chair: Evgeny Krastev

ADVCOMP 3: AI-GH. Session chair: Les Stander

AMBIENT 2019, The Ninth International Conference on Ambient Computing, Applications, Services and Technologies

AMBIENT 1: Ambient Services, Technology and Platforms. Session chair: Alexander Gerka

AMBIENT 2: Ambient Devices, Applications and Systems. Session chair: Aderonke Thompson

CYBER 2019, The Fourth International Conference on Cyber-Technologies and Cyber-Systems

CYBER 1: Cyber Security I. Session chair: Hannan Azhar

CYBER 2: CWIRW: The Challenges of Implementing Cyber Security in the Real World. Session chair: Anne Coull

CYBER 3: Cyber Security II. Session chair: André L. Queiroz

CYBER 4 / AICYBER: The Nexus of Cognitive Computing, Artificial Intelligence and Cyber Security - Anomaly Detection at Scale. Session chair: Steve Chan

CYBER 5: Cyber Forensics. Session chair: Magdy Le Glatin

DATA ANALYTICS 2019, The Eighth International Conference on Data Analytics

DATA ANALYTICS 1: Target Analytics. Session chair: Steve Chan

DATA ANALYTICS 2: Application-oriented Analytics. Session chair: Claudia Lanza

DATA ANALYTICS 3 / AI-GH: Artificial Intelligence in Global Health. Session chair: Les Stander

EMERGING 2019, The Eleventh International Conference on Emerging Networks and Systems Intelligence

EMERGING 1: Networks and Systems Intelligence. Session chair: Rami Falk

EMERGING 2: SPiPMO: Advanced Techniques of Signal Processing with Application in Operating and Monitoring the Industrial Processes. Session chair: Anisia Culea-Florescu

GLOBAL HEALTH 2019, The Eighth International Conference on Global Health Challenges

GLOBAL HEALTH 1: Challenges. Session chair: Evgeny Krastev

GLOBAL HEALTH 2: Health and Wellness Informatics. Session chair: Isván Vassányi

SEMAPRO 2019, The Thirtieth International Conference on Advances in Semantic Processing

SEMAPRO 1 / SemANLP: Semantic Methods for Natural Language Processing. Session chair: Anne Coull

SEMAPRO 2 / SYMATHY: Semantic Technologies for Healthcare and Accessibility Applications. Session chair: Nasrine Olson

SEMAPRO 3: Semantic Applications/Platforms/Technologies. Session chair: Peter Dini

UBICOMM 2019, The Thirtieth International Conference on Mobile Ubiquitous Computing, Systems, Services and Technologies

UBICOMM 1: Users, Applications, and Business Models. Session chair: Joao Carreira

UBICOMM 2: Information Ubiquity. Session chair: Giuseppe Ercolani

UBICOMM 3: Mobility. Session chair: Hannan Azhar

UBICOMM 4: eSmart: Semantic Web and IoT Technologies. Session chair: Konstantinos Kotis

UBICOMM 5: iFIDL: IoT for Flexible Digital Automation. Session chair: John Kaldis

UBICOMM 6: iFIDL: IoT for Flexible Digital Automation. Session chair: John Kaldis

UBICOMM 7: IoT for Flexible Digital Automation. Session chair: John Kaldis

UBICOMM 8: IoT for Flexible Digital Automation. Session chair: John Kaldis

UBICOMM 9: IoT for Flexible Digital Automation. Session chair: John Kaldis

UBICOMM 10: IoT for Flexible Digital Automation. Session chair: John Kaldis

UBICOMM 11: IoT for Flexible Digital Automation. Session chair: John Kaldis

UBICOMM 12: IoT for Flexible Digital Automation. Session chair: John Kaldis

UBICOMM 13: IoT for Flexible Digital Automation. Session chair: John Kaldis

UBICOMM 14: IoT for Flexible Digital Automation. Session chair: John Kaldis

UBICOMM 15: IoT for Flexible Digital Automation. Session chair: John Kaldis

UBICOMM 16: IoT for Flexible Digital Automation. Session chair: John Kaldis

UBICOMM 17: IoT for Flexible Digital Automation. Session chair: John Kaldis

UBICOMM 18: IoT for Flexible Digital Automation. Session chair: John Kaldis

UBICOMM 19: IoT for Flexible Digital Automation. Session chair: John Kaldis

UBICOMM 20: IoT for Flexible Digital Automation. Session chair: John Kaldis

UBICOMM 21: IoT for Flexible Digital Automation. Session chair: John Kaldis

UBICOMM 22: IoT for Flexible Digital Automation. Session chair: John Kaldis

UBICOMM 23: IoT for Flexible Digital Automation. Session chair: John Kaldis

UBICOMM 24: IoT for Flexible Digital Automation. Session chair: John Kaldis

UBICOMM 25: IoT for Flexible Digital Automation. Session chair: John Kaldis

UBICOMM 26: IoT for Flexible Digital Automation. Session chair: John Kaldis

UBICOMM 27: IoT for Flexible Digital Automation. Session chair: John Kaldis

UBICOMM 28: IoT for Flexible Digital Automation. Session chair: John Kaldis

UBICOMM 29: IoT for Flexible Digital Automation. Session chair: John Kaldis

UBICOMM 30: IoT for Flexible Digital Automation. Session chair: John Kaldis

UBICOMM 31: IoT for Flexible Digital Automation. Session chair: John Kaldis