

## GENERAL PROGRAM IEEE COLCOM - COLCACI 2019

Time/Day	June 5th	June 6th	June 7th	
8:00 - 8:30	Hall de auditorios Registration Tutorials	Auditorio Meta-Learning : Beyond Fitting a Model to Data Roman Neruda Institute of Computer Science of the Czech Academy of Sciences	Auditorio Autonomous Vehicles a Reality with 5G Cayo Betancourt Ericsson Cluster North, Colombia	
8:30 - 9:15	<div style="display: flex; justify-content: space-around;"> <div style="width: 45%;"> <p style="color: blue;">Auditorio A</p> <p>Deep Learning</p> <p>TUTORIAL</p> <p>By Julian David Arias Londoño</p> <p>Universidad de Antioquia</p> </div> <div style="width: 45%;"> <p style="color: blue;">Auditorio B</p> <p>Programación y Técnicas de Estimación de Canal</p> <p>TUTORIAL</p> <p>By Jorge Gómez Rojas</p> <p>Universidad del Magdalena</p> </div> </div>	Auditorio Intra Body Networks  Tommaso Melodia COMSOC	Auditorio The Automated Data Science and Automated Machine Learning Revolution  German Hernandez Universidad Nacional de Colombia	
9:15 - 10:30		Posters Session COLCOM - Coffee		Coffee
10:30 - 11:00		Track 1 COLCOM Auditorio A	Track 1 COLCACI Auditorio B	Track 4 COLCOM Auditorio A
11:00		ID # 9	ID # 18	ID # 17
11:00 - 11:20		ID # 12	ID # 33	ID # 18
11:20 - 11:40		ID # 13	ID # 39	ID # 21
11:40 - 12:00		ID # 46	ID # 30	ID # 43
12:00 - 12:20		ID # 54	ID # 31	ID # 5 COLCACI
12:20 - 12:40		ID # 54	ID # 31	ID # 55
12:40 - 14:00		Registration Opening	Lunch	Lunch
14:00	<div style="display: flex; justify-content: space-around;"> <div style="width: 45%;"> <p style="color: blue;">Auditorio A</p> <p>Evolutionary Computing</p> <p>TUTORIAL</p> <p>By Roman Neruda</p> <p>Institute of Computer Science of the Czech Academy of Sciences</p> </div> <div style="width: 45%;"> <p style="color: blue;">Auditorio B</p> <p>Modelo de valoración para ciudades conectadas</p> <p>TUTORIAL</p> <p>By Cayo Betancourt</p> <p>Ericsson Cluster North, Colombia</p> </div> </div>	Track 2 COLCOM Auditorio A	Track 2 COLCACI Auditorio B	Track 5 COLCOM Auditorio A
14:00 - 14:20		ID # 2	ID # 29	ID # 29
14:20 - 14:40		ID # 56	ID # 43	ID # 38
14:40 - 15:00		ID # 50	ID # 54	ID # 52
15:00 - 15:20		ID # 51	ID # 38	ID # 28
15:20 - 15:40		ID # 49	ID # 10	ID #
15:40 - 16:00		ID # 49	ID # 10	ID # 9
16:00		Coffee	Coffee	Coffee
16:00	<div style="display: flex; justify-content: center;"> <div style="width: 80%;"> <p style="color: blue;">Auditorio</p> <p>Opening Session COLCOM - COLCACI</p> <p>City Scale Simulation: Challenges and Achievements</p> <p>Xun Luo</p> <p>University of Technology - IEEE Computer Society</p> </div> </div>	Track 3 COLCOM Auditorio A	Track 3 COLCACI Auditorio B	Track 6 COLCOM Auditorio A
16:00 - 16:20		ID # 7	ID # 7	ID # 4
16:20 - 16:40		ID # 20	ID # 15	ID # 27
16:40 - 17:00		ID # 19	ID # 49	ID # 31
17:00 - 17:20		ID # 23	ID # 45	ID # 24
17:20 - 17:40		ID # 26	ID # 51	ID # 46 COLCACI
17:20 - 17:40	ID # 26	ID # 51	ID # 56	

	WEDNESDAY	THURSDAY	FRIDAY
<b>18:30</b>	<p style="color: blue;">Auditorio</p> <p><b>Welcome Reception</b></p>	<p><b>19:00</b></p> <p><b>Special Dinner</b></p>	<p><b>18:00</b></p> <p style="color: blue;">Auditorio</p> <p><b>Panel and Closing Session COLCOM-COLCACI</b></p>