

## Main Program of the COCIA'2023 Conference

Wednesday, March 08, 2023			
8:00 – 9:15	Welcome and Registration of participants		
9:15 – 9:45	<b>Official Opening of the Conference</b> <b>(Room Grand Amphi)</b>		
	Prof. Houssine AZEDDOUG	President of UH2C University, Casablanca, Morocco	
	Prof. Abdelmajid BADRI	Director of EST, UH2C University, Casablanca, Morocco	
	Prof. Abdelkebir ELAMRI	COCIA'23 Chair, UH2C University, Casablanca, Morocco	
10:00 – 11:00	<i>Keynote speaker 1: Prof. Eddy BAJIC, University of Lorraine, France</i> <i>Title: Contributions of social relationship paradigm in industrial IoT: towards socialized industrial communicating objects</i> <b>Moderator: Pof. Mohamed HAMRAOUI (UH2C University, Morocco)</b> <b>(Room Grand Amphi)</b>		
11:00 – 11:45	Coffee break + <b>Poster Session</b>		
11:45 – 12:45	<i>Keynote speaker 2: Prof. Otman ABDOUN, Abdelmalek Essaadi University, Morocco</i> <i>Title: Approches de l'intelligence artificielle pour résoudre les problèmes d'optimisation combinatoire</i> <b>Pof. Abderraouf ABOUDOU (UH2C University, Morocco)</b> <b>(Room Grand Amphi)</b>		
12:45 – 14:15	break Lunch		
14:30 – 16:00	<b>Session 1: Connected objects and Systems</b> <b>(Room Grand Amphi)</b>	<b>Session 2: Artificial Intelligence and its Application</b> <b>(Room 1)</b>	<b>Session 3: Telecommunications</b> <b>(Room 2)</b>
16:00 – 16:45	Coffee break + <b>Poster Session</b>		
16:45 – 18:00	<b>Session 4 : Connected objects and Systems</b> <b>(Room 1)</b>	<b>Session 5 : Artificial Intelligence and its Application</b> <b>(Room Grand Amphi)</b>	

## Main Program of the COCIA'2023 Conference

Thursday, March 09, 2023			
8:30 – 9:00	Welcome and Registration		
09:15 – 10:15	<p><i>Keynote speaker 3: Prof. Soufiane BOUCENNA, Cergy-Pontoise University, France</i></p> <p><i>Title: Le robot comme outil de simulation pour mieux comprendre le cerveau</i></p> <p><b>Moderator: Pof. Lahoucine IDKHAJINE (Cergy-Paris University, France)</b></p> <p><b>(Room Grand Amphi)</b></p>		
10:15 – 11:00	Coffee break		
11:00 – 12:00	<p><i>Keynote speaker 4: Prof. Abdelati REHA, ISGA Marrakech, Morocco</i></p> <p><i>Title: Fractal antennas and their applications in multiband and broadband telecommunications</i></p> <p><b>Moderator: Pof. Abdelkebir ELAMRI (UH2C University, Morocco)</b></p> <p><b>(Room Grand Amphi)</b></p>		
12:00 – 13:30	<b>Session - : Connected objects and Artificial Intelligence</b> <b>(Room Grand Amphi)</b>	<b>Session 7 : Telecommunications</b> <b>(Room 1)</b>	<b>Session 8 : Electrical Engineering</b> <b>(Room 2)</b>
13:30 – 14:30	break Lunch		
15:00 – 15:30	Closing Ceremony		