



Duration	Time		JUNE 10 ,2023				
	start	end					
45 min	8:00 AM	8:45 AM	<b>CONFERENCE REGISTRATION</b>				
30 min	9:00 AM	9:30 AM	<b>WELCOME SESSION</b>				
60 min	9:30 AM	10:30 AM	Keynote: Artificial Intelligence: Challenges and Ethics		- Mohammed SALEM		
			Chair: Ahmed Chaouki LOKBANI				
30 min	10:30 AM	11:00 AM	<b>COFFEE BREAK /POSTER SESSION</b>				
			ROOM A : Session 1 Chair: Reda ADJOUJ, Nouredine DOUMI and Aissa FELLAH		Paper ID	ROOM B: Session 2 Chair: Mohamed Kamel FERAOUN , Hacene Sofiane BOUKLI and Mansour MEKOUR	
20 min	11:00 AM	11:20 AM	Massive Face recognition using a multimodal approach DIB Soumeya. AMINE Abdelmalek		34	Comparison between Some Lightweight Algorithms for Data Security in IoTs Fadia TALEB	
20 min	11:20 AM	11:40 AM	Performance comparison of accurate age estimation from human face Using different regression methods in Natural Light Condition Basma Beroual and Salim Sbaa		09	A Taxonomy on Formal Methods for Internet of Things Ibtissem Talamali, Razika Lounas and Mohamed Mezghiche	
20 min	11:40 AM	12:00 PM	Siamese BERT-Networks for extreme imbalance long Legal Texts Classification M'Hamed Amine Hatem, Marya Bouazabia, Sofiane Batata and Faical Azouaou.		30	Big Data Sampling Techniques: A State-of-the-art Survey Kheyreddine Djouzi, Beghdad Bey Kadda and Abdenour Amamra	
20 min	12:00 PM	12:20 PM	An Algorithm for Image encryption based on chaotic maps Djamel Herbadji		33	Augmented Reality for Masses Detection in Breast Cancer using Machine-Learning algorithms Mohamed Amine Guerroudji, Kahina Amara and Nadia Zenati.	
	12:20 PM	2:00 PM	<b>LUNCH</b>				

Duration	Time		ROOM A : Session 1 Chair: Youcef FEKIR , Kadda BENYAHIA and Hadj Ahmed BOUARARA	Paper ID	ROOM B: Session 2 Chair: Kheireddine , MEKAOUI Mahmuod FAHCI and Abdelkrim HOUACINE	Paper ID
	start	end				
20 min	2:00 PM	2:20 PM	<b>Disturbance Observer-Based RBF Neural Network control for Trajectory Tracking.</b> Bouhamatou Zoulikha	14	<b>Study the Influence of Speech Features on Emotion Recognition: a Comparative Study Using Algerian, German and Persian Databases</b> Houari Horkous.	07
20 min	2:20 PM	2:40 PM	<b>An AI-Assisted Framework for Task Offloading in Edge Computing.</b> Messaoud Babaghayou and Noureddine Chaib	32	<b>A Weighted Least-Squares Visual tracking Method on Deformable Objects</b> Derrae Yasser.	11
20 min	2:40 PM	3:00 PM	<b>Enhancing Student's ability to solve Mathematical Multi-step Word Problems by using a goal strategy</b> Chadli Abdelhafid, Ouared Abdelkader, Goismi Mohamed, Chenine Abdelkader	25	<b>Improving the Clustering Performance by Modified K-Means</b> Safia Yassad Mokhtari.	06
<b>Closing : Tribute and celebration</b>						