





			Thursday 19/1	0/2023 —	DAY 1			
09:00 - 09:30	Registrations + Welcome coffee							
09:30 – 10:00	Opening Main HALL (II)							
	Dr. Manolis ZERVAKIS President, Hellenic Emerging Technologies Association							
	Athanasios KIRIAZIS General Secretary for Research and Innovation							
	Prof. Eustratios STILIANIDIS Vice Rector for Research & Development, University of Thessaloniki							
	Prof. Spyridon NIKOLAIDIS Conference Overview							
10:00 - 10:45	Keynote Speech Main HALL (II) Tom KATSIOULAS Member of the IoT Advisory Board for the U.S. Department of Commerce President and CEO Archon Design Solutions, Inc. Title: "Trusted Value Chains and Digital Business Ecosystems from CHIPS to Edge" Moderator: John KIKIDIS Global Ecosystem Lead, Renesas							
10:45 - 11:45	Special Session Main HALL (II) BENESAS: "The Powerful Convergence of AL& IoT"							
	RENESAS: "The Powerful Convergence of AI & IoT" 10.15 11.00 Keynote by Kaushal Vora Sr. Director of Business Acceleration & Ecosystem Renesas							
	10:45 - 11:30		Q&A					
	10: 30 -	- 11:45	Georgios FLAMIS Sr Staff Engineer, AloT Renesas Title: "Al IoT applications are here!"					
	10.00 11.40		Moderator: John KIKIDIS Global Ecosystem Lead, Renesas					
11:45 - 12:00	Coffee I	Break						
12:00 - 14:30			Parallel	Sessions				
12.00 - 14.30			Main HALL (II)		Foyer			
12:00 - 13:15	S1.1	Paper Presentations S1.1 Smart applications Session Chair: Minas DASYGENIS			Poster Presentations			
		Autor	Autonomous Unmanned Ground Vehicle (UGV) In Smart Farming With A* Algorithm		The Smart Fridge Project			
12:00 - 12:15	3360				Ground-based cloud observation using wide-view optical and thermal representations			
12:15 – 12:30	X X // .		paring the Performance of Cameras and SW packets he Cloud Coverage Process in Photovoltaic (PV) Parks	2309	An OTA-based power sensing integrated circuit for MPPT in photovoltaic energy harvesting applications			
					Prediction of Analog Circuit Sizing Using an Artificial Neural Network			
12:30 – 12:45	1160	Advanced Monitoring System of Industrial Refrigeration (ADMOSIR)		2735 2870	Classification of Fetal Images using Deep Learning Methodologies: The Smart Embryo Project			
					Estimation of pedestrian trajectory using LSTM network architecture A deep learning approach for detecting defects in melt pool images in			
12:45 – 13:00	6373		Implementation of a Beehive Health Monitoring System Based on Sound		DED-AM process			
		Based			Machine learning methods for the discrimination of refrigerant gases			
13:00 - 13:15	9471		An Audio Fingerprinting Approach based on the 2DFT for Byzantine Hymn Recognition		Design of an Autonomous, Multi-functional Stress Assessment Sensor for Naval Applications: The AMSA project			
	Byzantine Hymr			4363	A unified framework for object and person 3D-pose estimation with application in ancient drama			
13:15 – 14:30	S1.2	Novela	Paper Presentations applications Session Chair: Nikolaos KONOFAOS	4625	Deep Learning Architectures for Greek Orthodox Church Hymns Recognition: The Ymnodos Project			
13:15 – 13:30	1139		N Neurosciences Education Platform	4922	An IoT System for Innovative Cultural Experience			
13:30 - 13:45	3726		tGlove Cloud Platform for Parkinson's Patients Collection & Analysis	4933	An Improved Algorithm for Equalization and Energy Support for Lithium- ion Battery Storage Systems in Electric Motor Drive Applications			
13:45 – 14:00	4929	Rapio	d virtual prototyping of battery storage systems	6288	Design of an Autonomous Wireless Electric Field sensor for maritime applications: the EFOS project			
14:00- 14:15	9053	S2W-	Med Health Status Monitoring	6895	Area Allocation for Coverage Path Planning Using Affinity Propagation Clustering			
14:15– 14:30	8723 Fish Shape Alignment Based on Deformable Shape Tracking Suite of Tools		9101 9465	Crosstalk exploration between PA and LNA inductors Auditory Scene Profile Adaptation for ANC Headphones				
14:30 - 15:15	Lunch Break							
15:15 – 16:00	Keynote Speech Main HALL (II) Dimitrios Kyritsis EPFL & University of Oslo Title: "Cognitive Digital Twins for Sustainable Value Chains" Moderator: Asst. Prof. Gregory DOUMENIS Informatics & Telecommunications, University of Ioannina							







16:00 - 17:45	Paper Presentations S1.3 Hardware design Session Chair: Gregory DOUMENIS		
16:00 - 16:15	7941	Design and Implementation of Bone Wax Application Device	
16:15 – 16:30	6794	Towards a modular IoT device design and prototyping for the Sports domain	
16:30 - 16:45	9301	High-Performance Design of SRT IP Blocks	
17:00 - 17:15	1120	Fractional-N Phase Locked Loop for Wi-Fi 6/6E With 135 mW Power Consumption and Spur Reduction Techniques	
17:15 - 17:30	5815	Enhanced Safety Architecture with Fault Preventive Mechanisms for Automotive Li-ion Battery Management Systems	
17:30 - 17:45	838	Energy Efficient ML Accelerator using a Decoupled Vector Engine and a Systolic Array attached to a Low-Cost RISC-V Scalar Core	
17:45 - 19:00	Paper Presentations S1.4 AI - Edge AI and ML Session Chair: Kostas Siozos		
17:45 – 18:00	8081	Light Bulb control with DNN based voice user interface – the journey to design it	
18:00 - 18:15	9736	Enabling Grid Resilience and Efficiency - EDGE Device for Power Grid analysis and Asset Monitoring	
18:15 – 18:30	9653	Federated transformers for non-intrusive load monitoring in heat pumps	
18:30 - 18:45	5311	Al-assisted Serious Games: Dialogue Management with Generative Al	
18:45 – 19:00	4607	Transforming the Path Towards Automation of Monitoring and Management for Edge Computing	
19:00 - 19:15	102	Intelligence Functions Placement in B5G / 6G wireless networks	
20:00 - 21:30	Networking Cocktail at Allegro Thessaloniki Concert Hall Only for Paper Presenters - Sponsors - Speakers		







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