

Wednesday, October 2, 2024

Sala Atlántico Auditorio Alfredo Kraus

8:30	9:00	Registration open
9:00	9:15	Conference inauguration. Dr. Sebastián López (ViceChancellor Research and Innovation ULPGC)
9:15	9:35	Conference Presentation. Aniello Fiengo & Mickaël Bruno
9:35	10:30	Keynote Speaker Jason K. Eshrahghian. "Low-Power Neuromorphic Computing in Space Missions"
10:30	11:20	Session 1A: High Performance Compression Implementations
11:20	11:50	Coffee Break
11:50	13:30	Session 1C: AI for data reduction
13:30	14:45	Lunch
14:45	15:30	Poster Session
15:30	16:20	Session 2A: High Performance Compression Implementations
16:20	16:50	Coffee Break
16:50	17:40	Session 1D: SAR compression
17:40	18:00	Day Wrap up
18:00	20:45	Social Event
20:45	23:00	Social Dinner

Thursday, October 3, 2024

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9:30	10:15	Keynote Speaker Dra. Teresa Riesgo Alcaide Spanish National Space Organization and Space Agency
10:15	11:30	Session 1B: New Compression Algorithms
11:30	12:00	Coffee Break
12:00	13:40	Session 1E: Mission and Specific Applications
13:40	14:55	Lunch
14:55	15:40	Networking & B2B meetings
15:40	16:30	Session 2E: Mission and Specific Applications
16:30	17:00	Coffee Break
17:00	18:15	Session 2C: AI for data reduction
18:15	18:30	Day Wrap up

Friday October 4, 2024

Aula de Piedra ULPGC Chancellor Building

10:00	10:30	Bus transport: Auditorio to ULPGC Chancellor Building
10:30	11:00	Keynote Speaker: Dr. Jose Lopez Feliciano. "Development of the aerospace sector in Gran Canaria"
11:00	12:15	Round Table: "Impact of IA in the Evolution of Aerospace Sector. Challenges and opportunities for Research Centers and Companies."
12:15	12:45	Workshop Wrap-Up and "Penhu Yeh" Best Contribution Award
12:45	13:00	Conference close-up. Dr. Sebastián López (ViceChancellor Research an Innovation ULPGC
13:00	14:00	Spanish Wine