

Sunday 12 October		
18:00	20:00	Welcome or Pre-Registration drink

Monday 13 October		
EDHPC Keynote Session		
09:00	09:20	(ESA) Welcome and Introduction
09:20	10:00	Keynotes
10:00	10:40	
10:40	11:10	Coffee Break
11:10	11:50	Keynotes
11:50	12:30	
12:30	14:00	Lunch
EDHPC Tutorials & Industrial Tutorials		
14:00	16:00	<div>Satellite Radio Frequency payloads and Instruments – Overview and challenges for data and signal processing</div> <div>Mathworks Industrial Tutorial</div> <div>Radiation Effects Tutorial</div> <div>Brainchip Industrial Tutorial</div>
16:00	16:30	Coffee Break
EDHPC Tutorials & Industrial Tutorials		
16:30	18:00	<div>ADHA 101 Tutorial</div> <div>Mathworks Industrial Tutorial</div> <div>State of the art and future HW accelerators for Space Applications</div> <div>Brainchip Industrial Tutorial</div>
18:00	20:00	Conference Opening Cocktail

Tuesday 14 October				
Track A		Track B		Exhibition
09:00	10:20	ADHA Plenary (A1)	On-board Processing Architectures (B1)	Buses & Networks - SpaceWire & SpaceFibre: #1 (C1)
10:20	10:50	Coffee Break		
10:50	12:30	ADHA (Architectures & Equipment) (A2)	Payload Processing Architecture (B2)	Buses & Networks - SpaceWire & SpaceFibre: #2 (C1)
12:30	14:00	Lunch		
14:00	15:40	ADHA (Equipment) #1 (A3)	DPU & Instrument Electronics (B3)	Buses & Networks - Ethernet (TSN/TTE) & CAN-Bus: #2 (C2)

15:40	16:10	Coffee Breakk		
16:10	17:30	ADHA (Equipment) #2 (A4)	Payload Control &Processing Units (B4)	Buses & Networks -Ethernet (TSN/TTE) & CAN-Bus: #3 (C2) Exhibition (E)
20:00	22:00	Surprise Social Event		

Wednesday 15 October				
Track A		Track B	Track C	Exhibtion
09:00	10:20	ADHA (Building Blocks &Future) (A5)	Advanced OBP #1 (B5)	Buses & Networks - Downlink Protocols (C5) Exhibition (E)
10:20	10:50	Coffee Break		
10:50	12:30	DHS Architectures (A6)	Advanced OBP #2 (B6)	AI for FDIR & AutonomousOperation (C6) Exhibition (E)
12:30	14:00	Lunch		
14:00	16:00	EDHPC Poster Session		
19:00	20:30	Cocktail		

Thursday 16 October				
Track A		Track B	Track C	Exhibtion
09:00	10:20	OBC (A7)	Advanced Processors &SoCs (B7)	RF OBP (NAV/IoT) (C7) Exhibition (E)
10:20	10:50	Coffee Break		
10:50	12:30	S/C Platform Control Unit(A8)	AI Acceleration on FPGAs (B8)	RF OBP (SAR) (C8) Exhibition (E)
12:30	14:00	Lunch		

14:00	15:40	Mass Memory & Compression (A9)	AI Acceleration with GPUs & Dedicated HW (B9)	RF OBP (COM) (C9)	Exhibition (E)
15:40	16:10	Coffee Break			
16:10	17:30	SW Execution Platforms (A10)	Performance & Computational Benchmarking (B10)	AI Engines & Neuromorphic (C10)	Exhibition (E)
19:00	23:00	Gala Dinner			

Friday 17 October					
Track A			Track B		
09:00	10:20	Flight Software Use Cases (A11)	AI Model Optimization & Reliability (B11)		
10:20	10:50	Coffee Break (Sponsor)			
10:50	12:10	Design Methodologies, Emulators & Simulators (A12)	AI Development , Tools & Simulation (B12)		
12:10	14:00	Wrap-up and Farewell Lunch			