



# 18th ESA Workshop on Avionics, Data, Control and Software Systems ~ ADCSS2024

## Thursday 24 October 2024

**Data Handling - Advanced Data Handling Architecture (ADHA) - Newton Conference Center (09:00 - 12:40)**

-Conveners: David Steenari; Kostas Marinis; Maris Tali

time	[id] title	presenter
09:00	[192] ESA – ADHA Roadmap/Workplan, and Next Steps on System Level	STEENARI, David
09:20	[193] TAS – ADHA Status and Future Tasks, and ADHA OBC Module Status	Mr PASCUCCI, Dario DE MATTIA, Ketty
09:50	[195] ADS – ADHA Status and Future Tasks, and ADHA Power Module Status	BOZLER, Julian
10:20	[194] Scalable High-Speed Mass Memory Units for ADHA and beyond	Dr SPINDELDREIER, Christian
10:50	Coffee Break	
11:20	[196] Current 3U ADHA Module developments at EIDEL	Dr BEKKENG, Tore André
11:40	[198] Latest Developments in the Frontgrade Space Computing Ecosystem	JOHANSSON, Annalena
12:10	[199] EEE Space Component Sovereignty for Europe - Ultra Deep Submicron Microelectronic Technologies	GLASS, Boris