SmartSat CRC Conference – DAY 1

* Subject to change * All times are presented in Adelaide Time (ACDT)

	WELCOME AND INTRODUCTION									
9:00am 9:10am	DR CARL SEUBERT SmartSat CRC Welcome and introduction									
	DISTINGUISHED SPEAKER									
9:10am 10:10am	DR JAMES GARVIN NASA Goddard Space Flight Centre Opening Keynote									
	BREAK									
	AURORA TOWN HALL									
10:30am 12:00pm	DR TIM PARSONS Aurora Chair <i>Aurora Introduction</i>		MEMBER SHOWCASE & THEIR NEEDS			SHOWCASE FLATSAT PROJECT			SUPPORTING MEMBERS SHOWCASE & THEIR CAPABILITIES	
	LUNCH									
12:30pm 14:00pm	PHD PROJECT PRESENTATION									
	PROF WEI XIANG JORD/ SmartSat CRC				Ur Po	OHAMED SHEHATA niversity of Adelaide tentials and nitations of the IEEE	RMIT A Machine Learning based solution for Space		ZACHARY AUHL La Trobe University Using Blockchain and DRBs to Orchestrate	
				for space exploration					IoT Network	
BREAK										
	PHD PROJECT PRESENTATION CONTINUED									
14:10pm 15:10pm	PROF WEI XIANG AHSAN WAQAS SmartSat CRC University of SA HDR Coordinator Distributed Beamforming for Satellite Applications		of SA ng for	MATTHEWS Sw		IOMAS GRAHAM vinburne University sponsible AI in Space	SABRINA SLIMANI University of Adelaide Using Quantum Entanglement to Remotely Synchronize			
							Clocks			
15:10pm 16:10pm	PHD PROFESSIONAL DEVELOPMENT									
	PROF ANDY KORONIOSDR ANDREW BARTONSmartSat CRCSmartSat CRCChief Executive OfficerEx CRC PhD Career Overview				PROF CHRISTOPHER FLUKE Swinburne University Professorial Chair Discussing making most of PhD			DR ALEX GRANT Myriota How to collaborate with the Industry		

SmartSat CRC Conference – DAY 2

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