

# AIAC18 Technology Presentations - Tentative program



WEDNESDAY 27 Feb 2019 – Conference Room (TBA)	
	<p>Welcome: Dr Arvind Sinha, Conference Advisor (AIAC 18) and Mr Greg Ferguson, Avalon 2019 Aerospace Innovation Co-Chairs: Dr Madabhushi Janardhana &amp; Mr Miro Miletic</p>
0900-0920	<b>KEYNOTE ADDRESS: Advances in Next Generation Aerospace Technologies</b>
0920-0935	Topic 1
0935-0950	Topic 2
0950-1005	<b>BREAK</b>
	<p>Advances in Aerospace Systems and Materials Technologies Co-Chairs: Dr Madabhushi Janardhana &amp; Mr Miro Miletic</p>
1005-1030	Topic 3
1030-1055	Topic 4
1055-1120	Topic 5
1120-1140	Topic 6
1140-1200	Topic 7
	<b>CLOSE – DAY 1</b>
THURSDAY 28 Feb 2019 – Conference Room (TBA)	
	<p>Defence Industry Technologies Perspectives Co-Chairs: Dr Madabhushi Janardhana &amp; Dr James Waldie</p>
0900-0925	Topic 8
0925-0950	Topic 9
0950-1005	<b>BREAK</b>
	<p>Advanced Technologies and Future Certification Perspectives Co-Chairs: Dr Madabhushi Janardhana &amp; Dr James Waldie</p>
1005-1030	Topic 10
1030-1055	Topic 11
1055-1120	Topic 12
1120-1145	Topic 13 – Contribution of Technologies and Management to Global Airworthiness Convention (B & S Presentation) [Reserved]
1145-1205	Topic 14
	<b>CLOSE – DAY 2</b>
	<p>EOIs are being sought through invitations only. Industry Members who are interested to contribute to Avalon Technology Presentations are to contact via the link below until 31 October 2018. An Abstract Template is available for interested presenters. Submitted abstract will be reviewed prior to inclusion in the program.</p> <p>AIAC18 Conference Organisers <a href="mailto:aiac18@engineersaustralia.org.au">aiac18@engineersaustralia.org.au</a></p>

Updated: 5 November 2018