

[01 – Aircraft and Systems Integration]

1.10 _ High Speed and Access to Space

Date	29 September 2016 (Thursday)
Time	14:00–15:30
Place	Track 1 (#101)
Session Chair: P. Lezaud	

1.10.1	14:00–14:30	[2016_0506] CABIN ESCAPE SYSTEM: A WAY TO ENSURE CREW SAFETY DURING SUBORBITAL FLIGHTS R. Fusaro ¹ , N. Viola ¹ , D. Ferretto ¹ , F. Santoro, Altec S.p.A, Italy; F. Fenoglio, Thales Alenia Space, Italy; ¹ Politecnico di Torino, Italy
1.10.2	14:30–15:00	[2016_0053] SUPERSONIC BUSINESS JET TECHNOLOGY AND MISSION TRADE STUDIES L. Gonzalez, EMBRY RIDDLE AERONAUTICAL UNIVERSITY, United States