

RESONANCE 2023

Thursday 13 July 2023

JISFA 5 / Noise and Vibration of Spacecrafts (10:40-12:40)

-Présidents de session: Leonardo Sanches

time	[id] title	presenter
10:40	[286] JISFA5#1 - Some experimental developments on supersonic jet noise reduction by water injection	PATRICK BERTERRETCHÉ GILDAS LALIZEL ROMAIN BOUJU PIERRE BELTRA FLORIAN MOREAU EVA DORIGNAC HADRIEN LAMBARE YVES GERVAIS
11:00	[287] JISFA5#2 - Large eddy simulations of launcher lift-off noise and comparisons to experiments	JULIEN TROYES FRANÇOIS VUILLOT
11:20	[288] JISFA5#3 - Forced and shock vibration reduction in a honeycomb sandwich panel using a Vibro-Impacted Acoustic Black Hole attenuator	HAIQIN LI PATRICK O'DONOGHUE ADRIEN PELAT FRANÇOIS GAUTIER CYRIL TOUZÉ FLORENT MASSON
11:40	[289] JISFA5#4 - Influence of non-structural elements on satellite dynamics	XAVIER CADIOT
12:00	[291] JISFA5#6 - Round Table JISFA5	