

FORUM⁸⁰

THE FUTURE OF VERTICAL FLIGHT
MAY 7-9, 2024 MONTRÉAL, QUÉBEC, CANADA

TECHNICAL SESSION AT A GLANCE

Tues. May 7, 2024		Wed. May 8, 2024		Thurs. May 9, 2024	
8:00 am – 12:00 pm Session Break 9:30 – 10:00 am		8:00 am – 12:15 pm Session Break 9:30 – 10:15 am		10:15 am – 12:15 pm Lunch: 12:15 – 1:30 pm	
Technical Session A		Technical Session B		Technical Session D	
Advanced Vertical Flight I Room 511 B&E		Acoustics I Room 510 A		Acoustics III Room 510 B&D	
Aerodynamics I Room 511 A&D		Aerodynamics II Room 511 A&D		Aircraft Design III Room 511 A&D	
Autonomy & UAS I Room 514 ABC		Aircraft Design I Room 511 B&E		eVTOL III Room 511 C&F	
Crew Stations I Room 510 A		Autonomy & UAS II Room 511 C&F		Operations II Room 513 DEF	
Dynamics I Room 515 ABC		Crew Stations II Room 510 B&D		Test & Evaluation III Room 514 ABC	
*eVTOL I / Propulsion I Joint Session Room 511 C&F		Handling Qualities I Room 515 ABC		History Room 510 C	
Modeling & Simulation I Room 513 DEF		Modeling & Simulation II Room 513 DEF		HUMS II Room 513 ABC	
Operations I Room 510 C		Propulsion II Room 514 ABC		* Manufacturing Tech./ Product Support Joint Session Room 510 A	
Structures & Materials I 510 B&D		Safety Room 510 C		Modeling & Simulation III Room 513 DEF	
Test & Evaluation I Room 513 ABC		Test & Evaluation II Room 513 ABC		Structures & Materials II Room 511 B&E	
Special Sessions: 1. NATO NGRC 2. Civil VTOL R&D Room 516 B&C		Special Sessions: 3. USAF and USN S&T 4. US Army VTOL Programs Room 516 B&C		Systems Engineering Room 515 ABC	
		Special Sessions: 5. Canadian Military VTOL 6. Canadian Civil VTOL Room 516 B&C		Special Session: 7. Challenges in Vertical Flight Room 516 B&C	
				Special Sessions: 8. eVTOL Developments 9. eVTOL Progress Room 516 B&C	

Tues. May 7, 2024 @ 1:30 – 3:30 pm: Opening General Session
Nikolsky Lectureship @ 4:00 – 5:00 pm
Ballroom 710

Thurs. May 9, 2024 @ 7:30 – 9:30 am: Awards Banquet Breakfast
Ballroom 710

* Joint Session

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