



AIAA Technical Committee Recruiting Webinar

October 6, 2026

Shaping a Bold Future Together



**LEAD HUMANITY
BEYOND PLANET
EARTH**



**DEFINE NEXT
CENTURY OF
FLIGHT**



**CREATE THE
WORLD
WE DREAM**

AIAA KEY ROLES

**Connect
People,
Ideas, and
Resources**

**Advance
Career
Journeys**

**Build
Technical
Agility and
Cohesion**

**Establish
United Front to
Solve Critical
Issues**

AIAA Aerospace Technical Leadership



Nearly
33,000
Members



8,000+
Student
Members



91
Countries



101
Corporate
Members

MEMBER ENGAGEMENT

71 TECHNICAL
COMMITTEES

15 INTEGRATED ENGAGEMENT
COMMITTEES

58 LOCAL SECTIONS ACROSS
7 GEOGRAPHIC REGIONS

20 COMMITTEES
ON STANDARDS

TECHNICAL EXCELLENCE

8 PEER REVIEWED
JOURNALS

200K TECHNICAL PAPERS
ONLINE - ARC

230K AEROSPACE AMERICA –
TRUSTED NEWS & INSIGHTS
AUDIENCE

100+ ONLINE TECHNICAL
COURSE CATALOG



Technical Activities Division (TAD)

Rick Mange, Chief

2026 – 2027 TAD Leadership Team



Division Chief
Rick Mange
Lockheed Martin
2026-2029



**Director,
Technical &
Integration
Communities**
Michael Lagana
AIAA



**Aerospace Design and
Structures**
Dawn Phillips
*NASA Marshall
Space Flight Center*
2024-2027



Aerospace Sciences
Martiqua Post
US Air Force Academy
2024-2027



**Aircraft Technology,
Integration and
Operations**
Gabriele Enea
MIT Lincoln Laboratory
2026-2029



Information Systems
Michel Ingham
NASA JPL
2025-2028



**Propulsion and
Energy**
Rusty Powell
Astrion
2025-2028



Space and Missiles
Stephen Blanchette
*The Aerospace
Corporation*
2026-2029



**Technical Integration
Subcommittee**
Tom Smith
The Boeing Company



**Forums Integration
Subcommittee**
João Luiz Azevedo
*Instituto de Aeronáutica
e Espaço*

Technical Activities Division (TAD)

Rick Mange – Chief, Technical Activities Division

Staff Liaison: Michael Lagana

AEROSPACE DESIGN AND STRUCTURES GROUP

Dawn Phillips, Director

Vladimir Balabanov – Dep Dir for Cross-Institute Coordination

Vinay Goyal – Deputy Director for Forum Coordination

Jeff Kauffman – Deputy Director for TC Coordination

Adaptive Structures – Alexander Pankonien

Design Engineering – Ian Marks

Materials – Evan Pineda

Multidisciplinary Design Optimization – Mike Henson

Spacecraft Structures – Johnny Fernandez

Structural Dynamics – William Schneider

Structures – Stanley Smeltzer

Survivability – Tony DiCarlo

Systems Engineering – Michael Miller

Uncertainty Quantification – Gianluca Geraci

AEROSPACE SCIENCES GROUP

Martiqua Post, Director

Joao Luiz Azevedo – Deputy Director for Forum Coordination

Brian Freno – Deputy Director for Disruptive Engagement

Crystal Pasillao – Deputy Director for TC Engagement

Chris Cotting – Deputy Director for Strategic Planning and Initiatives

Aeroacoustics – Cliff Brown

Aerodynamic Measurement Technology – Zhili Zhang

Applied Aerodynamics – Shreyas Narsipur

Astrodynamics – Brandon Jones

Atmospheric and Space Environments – Charlie Zheng

Atmospheric Flight Mechanics – Jared Grauer

Fluid Dynamics – Manan Vyas

Fluid Instability and Transition – Tom Corke

Ground Testing – Tom Wayman

Guidance, Navigation and Control – Eric Johnson

Meshing, Visualization & Computational Environments – Devina Senjaya

Modeling and Simulation – Christine Taylor

Plasmadynamics and Lasers – Albina Tropina

Thermophysics – Vidya Vishwanathan

INFORMATION SYSTEMS GROUP

Michel D. Ingham, Director

Jim Paunicka – Deputy Director for Intra-Group Collaboration

John Valasek – Deputy Director for Cross-Group Coordination

Natasha Neogi – Deputy Director for Forums

Jimmie McEver – Deputy Director for Defense

Communications Systems – Rob Singh

Computer Systems – Julian Gutierrez

Digital Avionics – Mark Darnell

Human-Machine Teaming – Terry Morris

Information and Command and Control Systems – Ali Raz

Intelligent Systems – Justin Bradley

Sensor Systems and Information Fusion – Nick Napoli

Software – Brett Schmuki

PROPULSION AND ENERGY GROUP

Rusty Powell, Director

Stephanie Sawhill – Deputy Director for Forum Coordination

Dan Deans – Deputy Director for Forums

Nathan Andrews – Deputy Director at Large and Operations

Steve Lynch – Deputy Director for Air Breathing Propulsion

Kurt Polzin – Deputy Director for Rocket, Space, & Advanced Propulsion

Ashwani Gupta – Deputy Director for Energy

Gas Turbine Engines – Shreyas Hegde

High Speed Air Breathing Propulsion – Tom Smith

Inlets, Nozzles, and Propulsion Systems Integration – Neal Domel

Pressure Gain Combustion – Donald Ferguson

Electric Propulsion – James Szabo

Energetic Components and Systems – Jim Baglini, Jr.

Hybrid Rockets – Trevor Elliott

Liquid Propulsion – Matt Harvazinski

Nuclear and Future Flight Propulsion – Greg Meholic

Propellants and Combustion – Marios Soteriou

Solid Rockets – Barbara Lakota

Aerospace Power Systems – Jeremiah McNatt

Terrestrial Energy Systems – Bhupendra Khandelwal

AIRCRAFT TECHNOLOGY,

INTEGRATION, AND OPERATIONS GROUP

Gabriele Enea, Director

Phillip Ansell – Dep Dir for Cross-Institute Coordination

David Levy – Deputy Director for Forums

Scot Campbell – Deputy Director for Aircraft Operations

Danielle Soban – Deputy Director for Aircraft Technologies

Aerospace Lifecycle Management – James Chou

Aircraft Operations – Antony Evans

Air Transportation Systems – Min Xue

Flight Testing – Cody Hydrick

Aerodynamic Decelerator Systems – Katie Siegel

Aircraft Design – Imon Chakraborty

Balloon Systems – Javier Romualdez

Electrified Aircraft Technology – Steve Kestler

General Aviation – Matt McCrink

HyTASP – Hicham Alkandry

Lighter-Than-Air Systems – Michael Conners

V/STOL Aircraft Systems – C. Aaron Reimann

SPACE AND MISSILES GROUP

Stephen Blanchette, Director

Karen D. Barker – Deputy Director

Ron Kohl – Deputy Director

Dustin Otten – Deputy Director

Tim Wadhams – Deputy Director

John Carsten – Deputy Director for Transformation and

Transition

Spacefaring Health and Performance – Sunny Narayanan

Gravity Dependent Science and Technology – Alvaro Romero-Calvo

Missile Systems – Brandon Chynoweth

Mission Operations, Rendezvous, and Rescue – Sweetie Pate

Reusable Launch Vehicles – Amrutur Anilkumar

Small Satellite Missions and Technologies – Shannon Statham

Space Architecture and Habitats – Melodie Yashar

Space Automation and Robotics – Ou Ma

Space Settlement – Robert Noteboom

Space Logistics and Industrial Systems – Hao Chen

Space Resources Exploitation – George Lordos

Space Tethers – Eleonora Botta

Space Transportation – INACTIVE

Weapon System Effectiveness – Nick Mueschke

TAD Liaisons

Ethics Committee – Jeff Hamstra

Honors & Awards – Dave Riley

Publications – Wayne Hurwitz

Standards – Ron Kohl

Public Policy Liaisons

Steve Broussard, AD SG

Crystal Pasillao, AS G

Phillip Ansell, AT IO Rep

Jimmie McEver, IS G Rep

Mirko Gamba, PEG Rep

Kenneth Lui, SM G Rep

Technical Integration Subcommittee (TIS)

Tom Smith, Chair

Brian Freno, AS G Rep

Phillip Ansell, AT IO Rep

Jim Paunicka, IS G Rep

Tom Smith, PEG Rep

Ron Kohl, SM G Rep

Forums Integration Subcommittee (FIS)

Joao Luiz Azevedo, Chair

Vinay Goyal, AD SG Rep

David Levy, AT IO Rep

Dani Selva, IS G Rep

Stephanie Sawhill, PEG Rep

Dustin Otten, SM G Rep

Last updated September 25, 2026

What is an AIAA Technical Committee (TC)?

AIAA TCs bring together experts from around the globe to:

Advance

- The technical body of knowledge in aeronautics and astronautics.

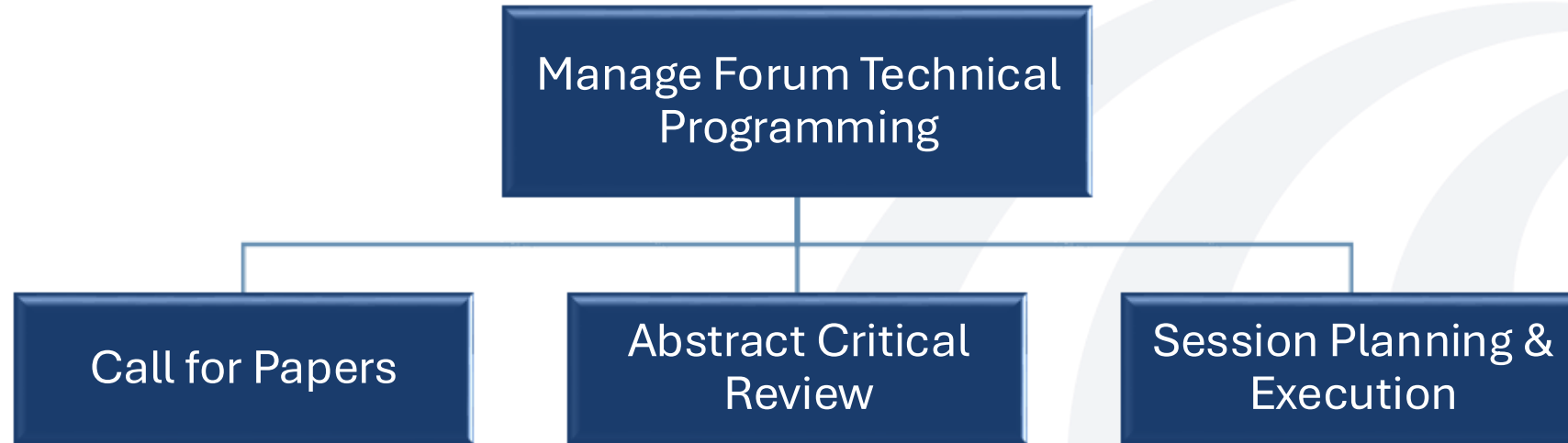
Develop

- Technical products, services, and publications.

Recognize

- Outstanding contributions to the aerospace professions.

What does an AIAA TC do?



TCs also

- **Develop** workshops and continuing education offerings.
- **Nominate, recommend & judge** candidates for career achievement, graduate student, and other awards.
- **Sponsor** student design competitions & best paper awards.

Why should I join a TC?

- Collaborate with and learn from colleagues across academia, government, and industry.
- Influence technical content at AIAA's Technical Forums.
 - Forum 360, Plenary Talks, etc.
- Have a voice on technical topics of interest at the national and international levels.

Why participate? *By engaging with the broader aerospace profession, TC members enhance their professional & personal experiences toward a more fulfilling career!*

How do I join a TC? & Who else joins TCs?

- Go to: <https://aiaa.org/get-involved/committees-groups/technical-committees/>
- Hit the “Apply Now” button and follow the instructions.
- Technical Committees help develop the **next-generation aerospace workforce** with the support of **exemplary professionals** across:
 - Industry, Academia, and Government
 - U.S. and internationally
 - Late, Mid, Early Career Professionals and Students

**The TC
Application portal
is now open**

**Applications are
due by October 15**

**You may apply to
at most two TCs**



Space & Missiles Group (SMG)

Stephen Blanchette Jr., SMG Director

Director, Software Systems & Acquisition, The Aerospace Corporation

stephen.blanchette@aero.org





Space and Missiles Group

- *At the center of a New Space Age, our members transform science fiction into reality – every day*
 - *exploration, research, commerce, tourism, defense...*

Current TCs in SMG

Spacefaring Health
& Performance



Gravity Dependent Science and
Technology



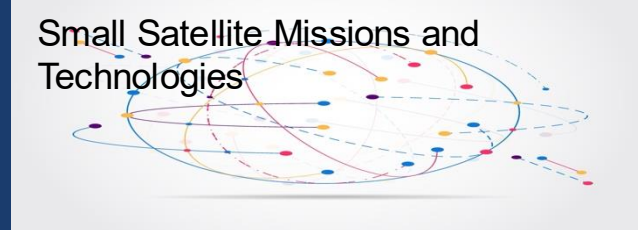
Launch Vehicle and Entry Systems



Space Architecture and Habitats



Small Satellite Missions and
Technologies



Space Logistics and Industrial
Systems



Missile Systems



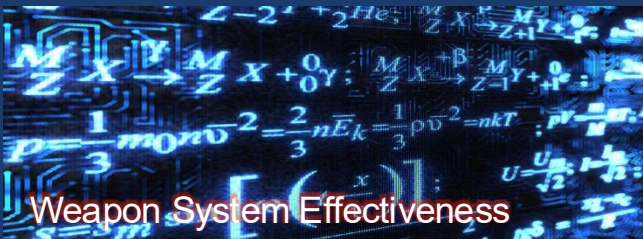
Mission Operations, Rendezvous, and
Rescue



Space Resources Exploitation



Weapon System Effectiveness



Space Tethers



Space Settlement



SMG TC Highlights from 2026

Updated our TCs to ensure we remain relevant in the evolving space ecosystem

STEM Outreach – several essay and design competitions

Conference planning, coordination, and participation (ASCEND, SciTech, & DEFENSE)

Student and Best Paper Awards

- Also selecting recipients for 2027 national level awards

Participation in the AIAA Defense Working Group

Support for members seeking advancement to Associate Fellow and Fellow

SMG TC Recruiting

TCs currently recruiting *Active* Members

- Space Settlement
- Missile Systems
- Mission Operations, Rendezvous, and Rescue
- Space Tethers
- Space Architecture
- Small Satellites

All TCs are accepting nominations – please apply!



Don't see your interest addressed?
Reach out to me; it may be covered elsewhere!



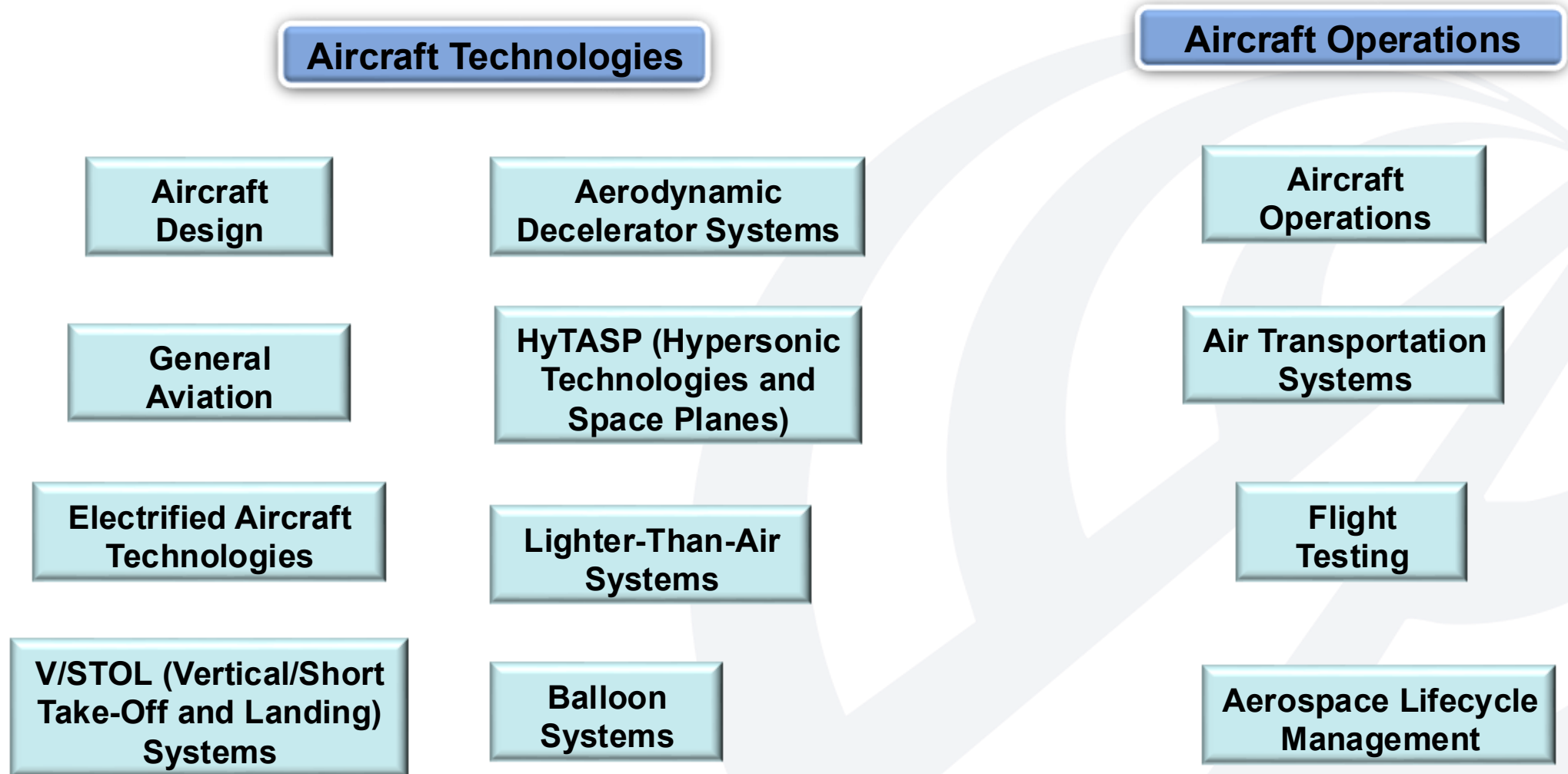
Aircraft Technology, Integration, and Operations Group

Gabriele Enea, ATIO Director

gabriele.enea@ll.mit.edu



TCs in ATIO Group



Questions?

Contact:

Gabriele Enea
ATIO Director

Gabriele.enea@ll.mit.edu



Aerospace Design & Structures Group

Dr. Dawn Phillips, ADSG Director

MSFC Assistant Chief Engineer for the International Space Station, NASA Marshall Space Flight Center

Contact Information: dawn.r.phillips@nasa.gov





Director
Aerospace Design & Structures Group
Dawn Phillips



Deputy Director
TC Coordination
Jeff Kauffman



Deputy Director
Cross-Institute Coordination
Vladimir Balabanov



Deputy Director
Forum Coordination
Vinay Goyal

Structures
Stan Smeltzer (2026-28)
Michael Wolff



Design Engineering
Ian Marks (2026-28)
Nate Johnson



Structural Dynamics
Bill Schneider (2026-28)
Eric Blades



Survivability
Tony Di Carlo (2026-28)
Michael Keane

Uncertainty Quantification
Gianluca Geraci (2025-27)
Diane Villanueva



Materials
Evan Pineda (2025-27)
Jessica Piness



Multi-Disciplinary Optimization
Michael Henson (2025-2027)
Ana Cuco



Adaptive Structures
Alexander Pankonien (2026-28)
Francis Phillips

Spacecraft Structures
Johnny Fernandez (2026-28)
Jonathan Sauder



Systems Engineering
Mike Miller (2026-28)
TBD

SciTech 2027
Forum Tech Chair ***Student Papers Chair***
Jessica Piness **Kevin Haughn**
Laura Mainini **Alana Cardona**

Public Policy Committee Liaison
Steven Broussard
Council Nominating Committee Rep
Jon Black (2024-27)
Publications Liaison
Gary Seidel
Engineer of the Year Committee Rep
Joel Sills (2025-2027)
30/30 Program
Vlad Balabanov, Alex Selvarathinam, Vijay Goyal
Plagiarism Task Force (6 months)
Stephanie TerMaath, Alicia Kim





Aerospace Sciences Group



Martiqua Post, ASG Director

Deputy Program Manager, DARPA

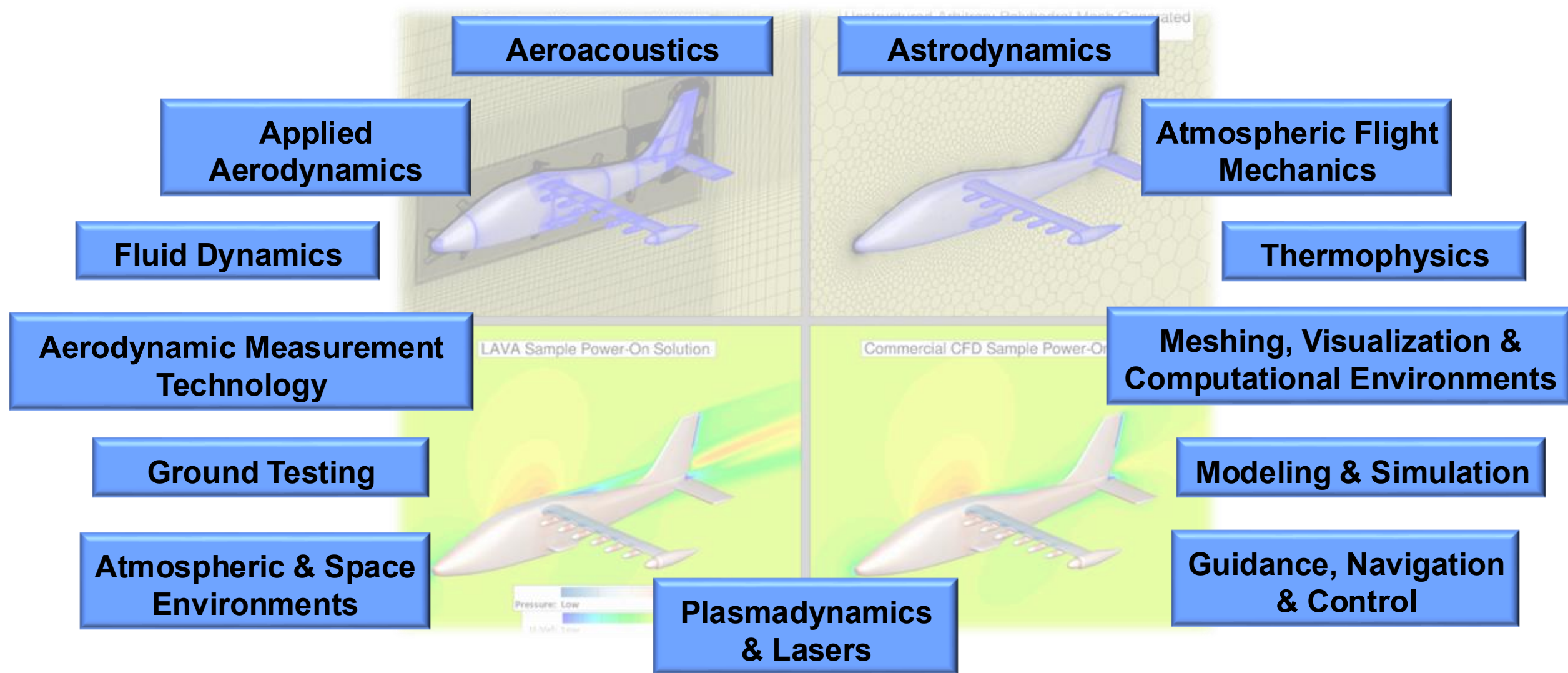
Professor of Aeronautical Engineering, US Air Force Academy

Contact Information: Martiqua.Post@afacademy.af.edu

Joao Luiz Azevedo, ASG Deputy Director
Senior Research Engineer and Adjunct Professor
Aerospace Technical Center, Brazil



TCs in Aerospace Sciences Group



ASG Highlights

- ASG generates significant high-quality technical content for SciTech, Aviation, and Ascend Forums
- Most of ASG's 13 TCs have members who are engaged and actively participating in AIAA Forums, TC meetings, and other activities
- ASG TCs hosts a variety of successful Working Groups Meetings, Online Short Courses, and in-person Workshops

ASG TC Highlights

Membership Advancements/Appreciation

- ASG TC members induct several new Associate Fellows in the Class of 2026
- Modeling and Simulation TC held an author appreciation event at multiple Aviation Forums

Process Improvements

- Atmospheric Flight Mechanics Technical Committee developed a SciTech Lifecycle Document
- Meshing, Visualization, and Comp Env TC created more joint sessions, improved cross-pollination and collaboration

Forum Successes

- Aerodynamics Measurement Tech TC has hosted (for multiple years) a special session Highlighting Women in Aerospace
- Plasmadynamics and Lasers TC hosted 2 special sessions to commemorate 25th Ann. of Weakly-Ionized Gases Workshops
- Atmospheric and Space Env TC coordinated on 2nd Ice Prediction workshop (at SAE Conf in Vienna); 10 TC members attended
- At SciTech 2025 Fluid Dynamics Technical Committee hosted a Special Session: Active Flow Control, in Honor of Avi Seifert



Propulsion & Energy Group

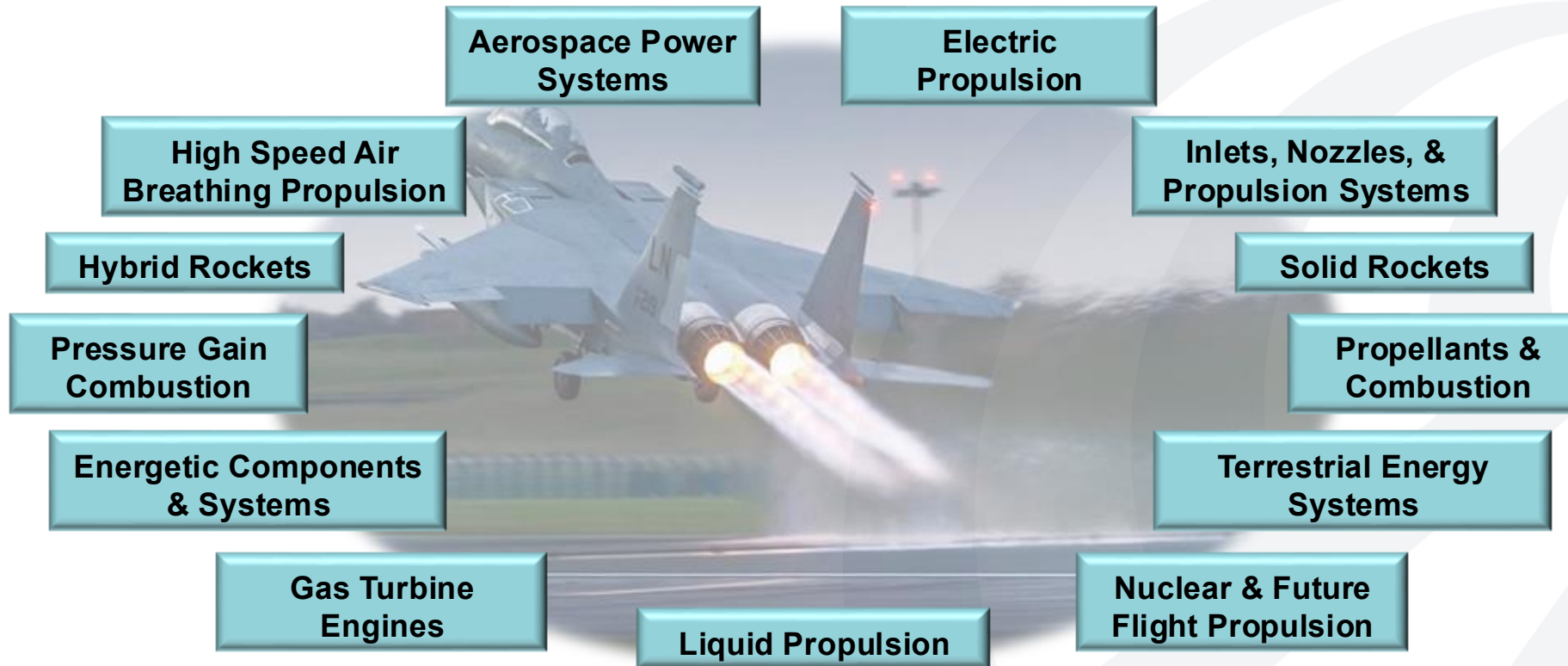
Dr. Rusty Powell, P&E Group Director

Director, Space Innovation and Mission Development

orval.powell@spa.com



TCs in Propulsion & Energy Group

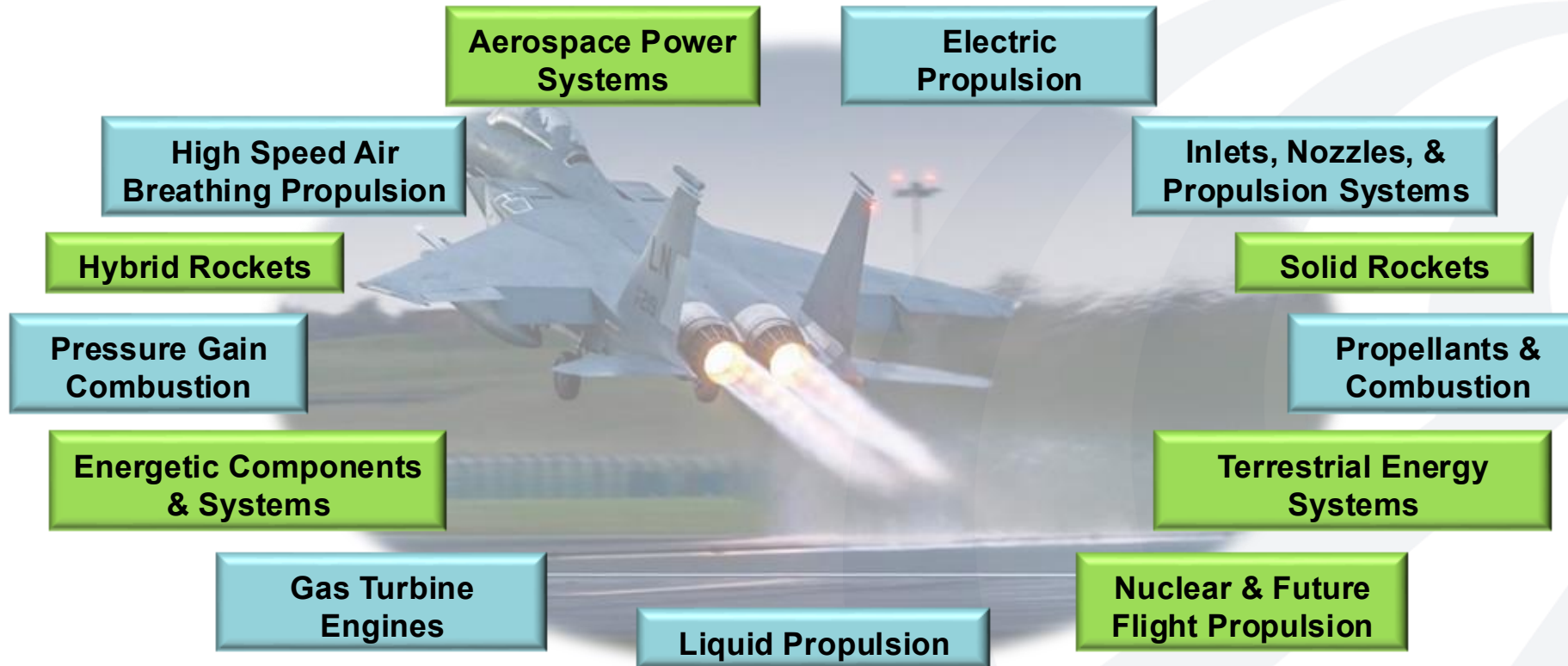


<https://engage.aiaa.org/propulsion-and-energy/home>

P&E Group Recent Highlights

- Active participation in AIAA-Level awards
- Many recent Associate Fellows and Fellow with PEG emphasis
- All TCs completed/submitted year-in-review articles
- Student members – added to many TCs, encourage more
- Group has supported additional technical content at ASCEND – continuing for future events
- Multiple TCs supporting cross collaboration for technical content at events

P&E TCs Recruiting New Members



<https://engage.aiaa.org/propulsion-and-energy/home>



Information Systems Group

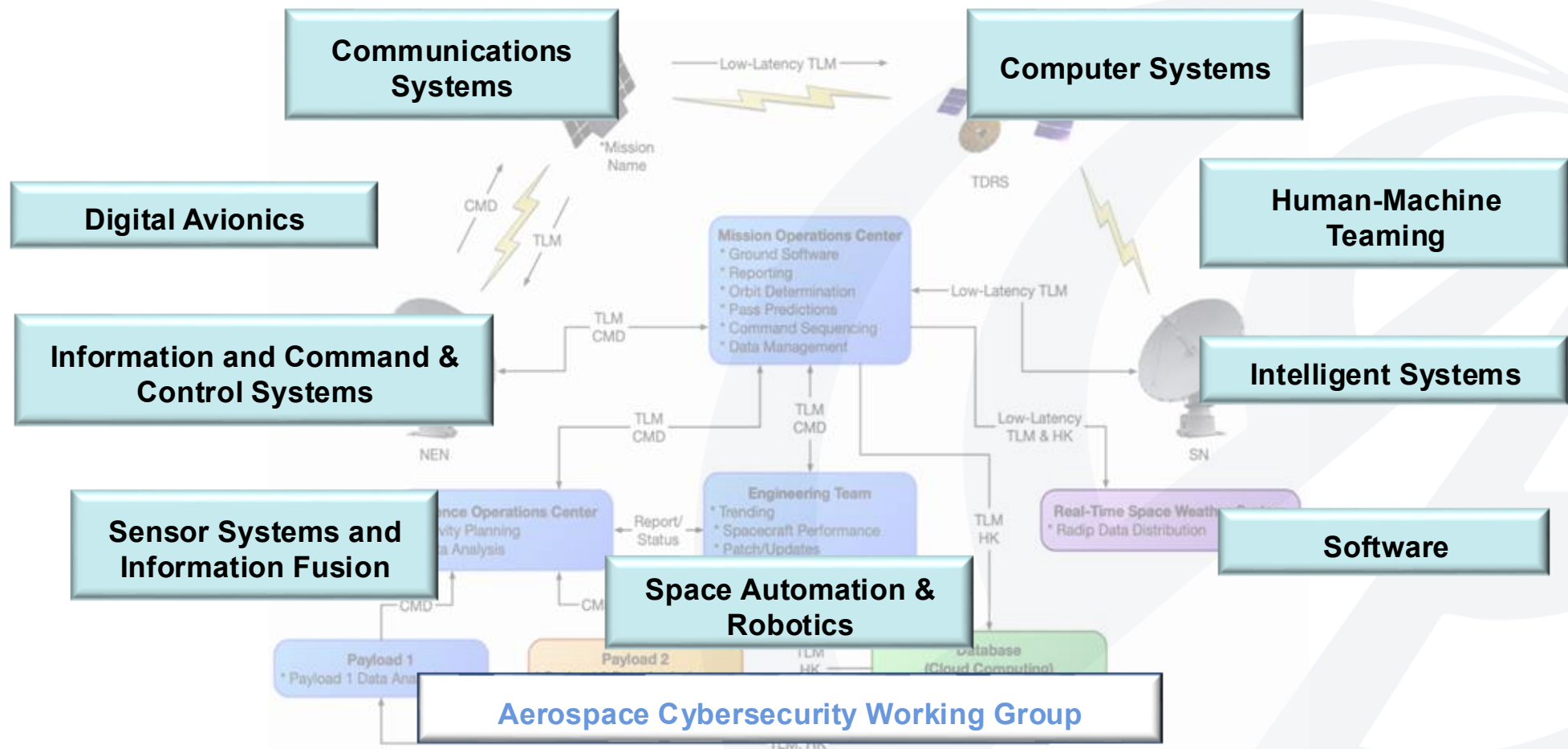
Michel D. Ingham, ISG Director

Chief Technologist, Systems Engineering Division, NASA Jet Propulsion Laboratory

michel.d.ingham@jpl.nasa.gov



TCs in Information Systems Group



<https://engage.aiaa.org/information-systems/home>

ISG TC Highlights from 2026

Added a new TC, Space Automation and Robotics, transitioned over from the Space & Missiles Group

STEM Outreach – Digital Avionics TC held huge annual STEM event for 10–17-year-old students, called Aviation Tech, at Oshkosh Air Venture.

National Awards – Intelligent Systems TC awarded Prof. Missy Cummings the prestigious 2026 Intelligent Systems Award.

Publications – Software TC working on new edition of AIAA Advances in Aerospace Software book.

Conference planning, coordination, and participation (ASCEND, AVIATION, SciTech, & DEFENSE)

Student and Best Paper Awards

Support for members seeking advancement to Associate Fellow and Fellow

ISG TC Recruiting

TCs currently recruiting *Active* Members

- Communications Systems
- Computer Systems
- Information Command & Control Systems
- Software
- Space Automation & Robotics

All TCs are accepting nominations – please apply!



Don't see your interest
addressed?
Reach out to me; it may
be covered elsewhere!



Aerospace Integrated Engagement Division (AIED)

Jeanette Domber, Chief

2026-2027 AIED Leadership Team



Division Chief
Jeanette Domber
BAE Systems
2025-2028



Aerospace in Society Group
Sofia Russi
Denmar Technical Services
2025-2028



Advanced Flight Operations
Abdi Khodadoust
The Boeing Company 2025-
2025-2028



**Defense, Security and
Intelligence Group**
John Ehrhart
RTX
2026-2029



**Space Systems & Exploration
Group**
Daniel Dumbacher
Purdue University
2026-2027 (Interim Appt)



**Director,
Technical & Integration
Communities**
Michael Lagana
AIAA



**Digital Systems &
Integration Group**
Olivia Pinon-Fischer
Georgia Tech ASDL
2026-2029

Aerospace Integrated Engagement Division (AIED)

Jeanette Domber – Chief, Aerospace Integrated Engagement Division
Staff Liaison: Michael Lagana

AEROSPACE IN SOCIETY GROUP

Sofia Russi, Director
Matt Cannella, Deputy Director

History – John Tylko
Management – Sivaram Gogineni
Society and Aerospace Technology – Chi Mai
Sustainability – Phillip Ansell

DEFENSE, SECURITY, & INTELLIGENCE GROUP

John Ehrhart, Director
Jimmie McEver, Deputy Director
Dana Teague, Deputy Director

Airborne Directed Energy Systems – Dana Teague
Unidentified Anomalous Phenomena – Rex Groves

DIGITAL SYSTEMS & INTEGRATION GROUP

Olivia Pinon-Fischer, Director

CFD Vision 2030 – Andrew Cary
Digital Engineering – John Matlik

ADVANCED FLIGHT & INTEGRATED OPERATIONS GROUP

Abdollah Khodadoust, Director
Gaudy Bezos-O'Connor, Deputy Director

Aerospace Traffic Management – Karl Garman
High Speed Flight – Todd Magee
Transformational Flight – Nick Borer
Uncrewed and Autonomous Systems – Devin Jack

SPACE SYSTEMS & EXPLORATION

Dan Dumbacher, Director

Space Exploration – Ram Ramachandran
Space Systems – Smrithi Keerthivarman

AIED LIAISONS

Honors and Awards:
Erik Blasch

Engineer of the Year:
Jamey Jacob (2026)
Rayon Harris (2027)

PUBLIC POLICY
Scott Fouse (2026-2027)

FORUM POCs
Vishwa Bulusu, AVIATION
Hemali Vyas, ASCEND
Prashant Khare, SCITECH

Last updated September 3, 2026

AIED Mission Statement

The Aerospace Integrated Engagement Division connects cross-cutting aerospace initiatives that span technology, operations, and societal impact, fostering collaboration and integrative thinking to address emerging challenges and guide the evolving aerospace ecosystem.

"Connecting ideas, disciplines, and communities to shape the future of aerospace."

What is an AIAA Integrated Engagement Committee (IEC)?

AIAA IECs bring together experts and advocates from around the globe to:

Advocate

- For innovative solutions to societal problems using aerospace.

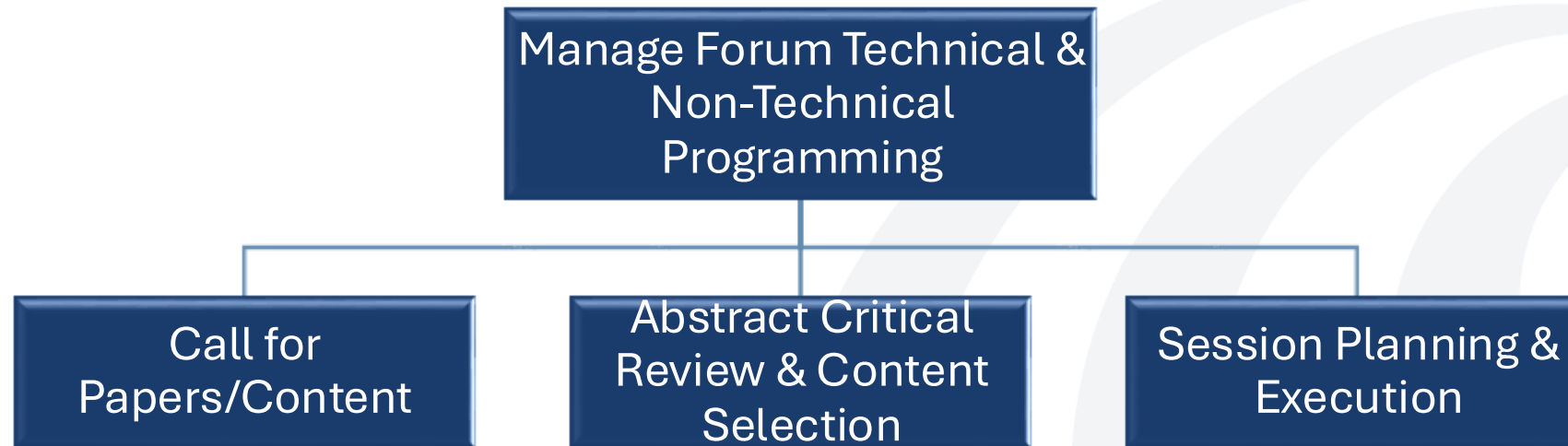
Connect

- Cross-cutting aerospace initiatives that span technology, operations, and societal impact

Foster

- Collaboration and integrative thinking across AIAA

What does an AIAA Integrated Engagement Committee (IEC) do?



IECs also

- **Promote** cross-cutting aerospace initiatives that span technology, operations, and societal impact.
- **Advocate** innovative policy solutions for problems affecting the aerospace industry.

Why should I join an IEC?

- Collaborate with and learn from colleagues across academia, government, and industry.
- Influence technical and non-technical content at AIAA's Technical Forums.
 - Forum 360, Plenary Talks, etc.
- Advocate for solutions to societal problems where aerospace can play a role.
- Be part of the future of AIAA in Defense, Digital and Space Systems (the three newest groups in AIED and strategically targeted areas of growth for the Institute)

How do I join an IEC? & Who else joins IECs?

- Go to: <https://aiaa.org/get-involved/committees-groups/technical-committees/>
- Hit the “Apply Now” button and follow the instructions.
- Technical Committees and Integrated Engagement Committees help develop the **next-generation aerospace workforce** with the support of **exemplary professionals** across:
 - Industry, Academia, and Government
 - U.S. and internationally
 - Late, Mid, Early Career Professionals and Students

**The TC/IEC
Application portal is
now open**

**Applications are due
by October 15**

**You may apply to at
most two TCs or IECs**



Aerospace in Society Group (AiSG)

Sofia Russi, Director

srussi@denmartech.com



IECs in Aerospace in Society Group

Explores aerospace through societal impact and historical perspectives, integrating technical insight with policy and public engagement to help guide responsible and forward-looking directions for the aerospace enterprise.

- History
- Management
- Society and Aerospace Technology
- Sustainability



Advanced Flight and Integrated Operations Group (AFIO)

Abdi Khodadoust, Group Director

Abdollah.khodadoust@boeing.com



IECs in Advanced Flight and Integrated Operations Group

Examines emerging flight concepts and evolving operational frameworks, integrating technology, autonomy, and transportation systems to shape the future of aeronautical operations.

- Aerospace Traffic Management
- High Speed Flight
- Transformational Flight
- Uncrewed and Autonomous Systems



Defense, Security, and Intelligence Group (DSIG)

John Ehrhart, Group Director

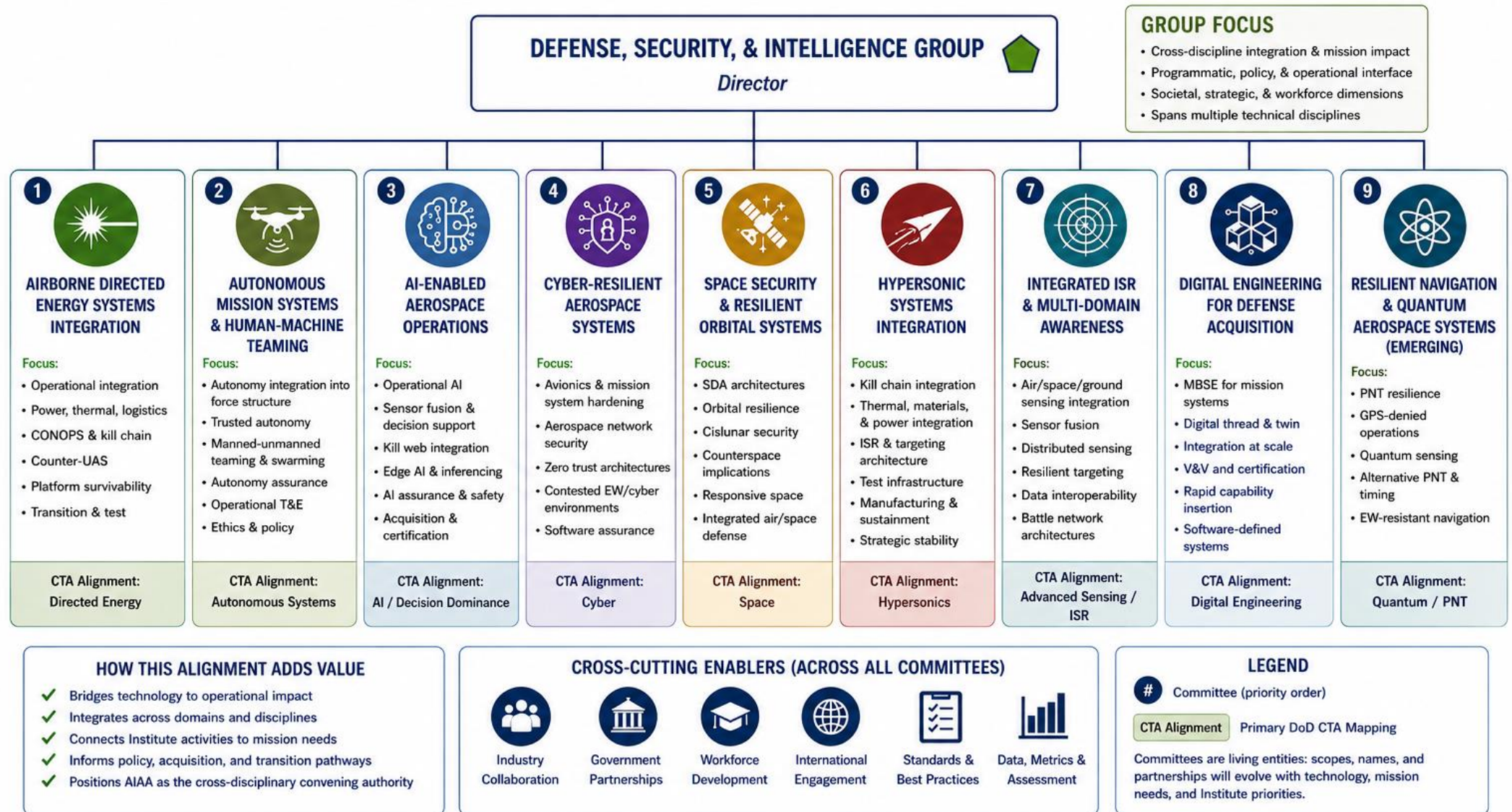
john.ehrhart@rtx.com



AIAA DEFENSE, SECURITY, & INTELLIGENCE GROUP

RECOMMENDED COMMITTEE ALIGNMENT WITH DoD CRITICAL TECHNOLOGY AREAS (CTAs)

MISSION: Convene cross-disciplinary leaders to integrate, operationalize, and advance aerospace capabilities that deliver Warfighter advantage and strengthen national security.



IECs in Defense, Security, and Intelligence Group

- ADESC – Airborne Directed Energy Systems Committee. Outreach and technical working group for non-kinetic systems
- UAPC – Unidentified Anomalous Phenomena Committee. Anomalous phenomena, monitoring systems, safety and defense implications of airborne anomalous phenomena

NEW IN 2027!

- SDCC – Student Defense Competition Committee. Runs the annual student defense “design build fly” competition
- DTCEC – Defense Technical Collaboration and Engagement Committee. Advocates for and facilitates collaboration across all AIAA Technical Committees (TCs) and between TCs and key DoD organizations on US national security topics and in particular on US DoD-related interests. Recommends new AIED and TCs to support Defense

Aerial Laser Tag: From Vision to Inaugural Event

Airborne Directed Energy Systems Committee • Progress report and call for sponsors and volunteer

1. THE MISSION

The nation wants directed energy weapons but lacks a workforce deep enough to field them. The ADESC Student Design Competition closes that gap by moving undergraduates beyond simulation and into hardware: teams design, build, and fly real systems on an annual cycle that fits the academic year.

Rigor is the mission: reports, compliance, and safety count toward the score.

2. ACCOMPLISHMENTS TO DATE

Vision (February). The team set a long-term strategy for an annual design-build-test competition that alternates between high energy laser and high power microwave tracks.

Pivot to Aerial Laser Tag (Feb 12). A 500-pound laser aircraft carried too much interface and safety risk, so the team unanimously chose a student-built drone that dazzles a camera sensor with an eye-safe laser.

Game rules and safety (Aug 15). Three scenarios, a defined field layout, and autonomy-weighted scoring now make up the game. Safety is built in: a green 532 nm laser limited to Class I or II, required team safety officers, mandatory geofencing and return-to-home, and compliance with FAA recreational rules and the AMA safety code.

Venue and calendar. The flight competition is set for June 2027 at the Pendleton UAS Range in Oregon, with registration Oct 15 to Nov 15 and design reports due Jan 15 (all dates nominal).

Website. <https://www.adesccompetition.org> is live with the rules, key dates, and sponsor and volunteer pages, plus a Team Portal for registration and deliverables.





Digital Systems and Integration Group (DIG)

Olivia Pinon-Fischer, Group Director

oliva.pinon@asdl.gatech.edu



IECs in Digital Systems and Integration Group

Advances the integration of digital engineering, computational methods, and data-driven practices to enable more connected, collaborative, and efficient development and operation of aerospace systems.

- Digital Engineering
- CFD 2030



Space Systems and Exploration Group

Daniel Dumbacher, Group Director

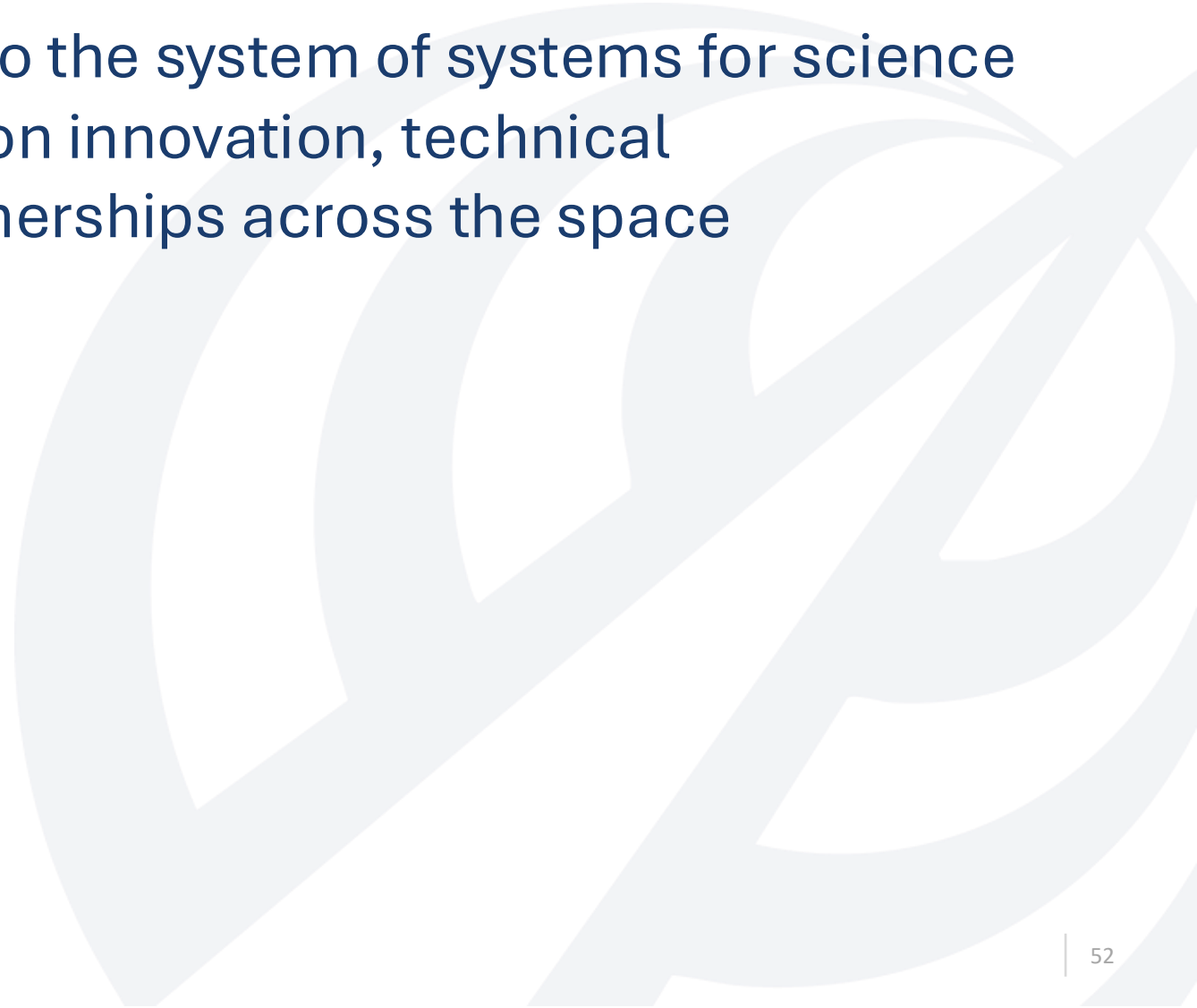
dan-dumbacher@purdue.edu



IECs in Space Systems and Exploration Group

Promotes integrative approaches to the system of systems for science and exploration, connecting mission innovation, technical collaboration, and expanding partnerships across the space ecosystem.

- Space Systems
- Space Exploration





Thank You