



Digital Avionics Systems Conference
Portsmouth, VA, USA – September 18–22, 2022

DASC 2022 REGISTRATION FORM

Registration form fields: First Name, Last Name, Company/Affiliation, Email, Address, City, State, Zip code, Country, Phone Number

Are you a member of AIAA and/or IEEE? [ ] YES [ ] NO

If so, please enter your member number: \_\_\_\_\_

Affiliation Type (Circle One): [ ] Academia [ ] Industry [ ] Government [ ] Other

Are you a currently enrolled university student? [ ] YES(Grad) [ ] YES(Undergrad) [ ] NO

Is this your first time attending DASC? [ ] YES [ ] NO

How did you hear about DASC 2022? \_\_\_\_\_

Are you an author of an accepted paper? [ ] YES [ ] NO

Table with 2 columns: Paper Number(s), Paper Title(s)

Will you be attending the Welcome Reception? This event is included in a Full Conference Registration. Guest Tickets must be purchased separately. [ ] YES [ ] NO

Will you be attending the Exhibitor Reception? This event is included in a Full Conference Registration. Guest Tickets must be purchased separately. [ ] YES [ ] NO

Will you be attending the Conference Dinner? This event is included in a Full Conference Registration. Guest Tickets must be purchased separately. [ ] YES [ ] NO

Will you be attending the Awards Luncheon? This event is included in a Full Conference Registration. Guest Tickets must be purchased separately. [ ] YES [ ] NO

Do you have any dietary restrictions?

\_\_\_\_\_

<b>Conference Fees</b>							
	Early (June 15)	Advance (August 16)	On-Site (August 17 - September 17)	Single Day	Qty.	Subtotal	
Session/Track Chair	\$780	\$840	\$1,050	\$690			
Author/Member (AIAA/IEEE)	\$840	\$930	\$1,110	\$780			
Non-Member	\$960	\$1,050	\$1,290	\$900			
Student Member (AIAA/IEEE)	\$390	\$390	\$420	\$360			
Student Non-Member	\$420	\$420	\$450	\$390			
Life Member	\$600	\$360	\$720	\$540			
<b>Tutorial Fees</b>							
	Early/Advance AIAA/IEEE Member (August 16)	Early/Advance Non- AIAA/IEEE Member (August 16)	On-Site AIAA/IEEE Member (August 17 - September 17)	On-Site Non- AIAA/IEEE Member (August 17 - September 17)	Student	Qty.	Subtotal
One	\$360	\$432	\$396	\$468	\$72		
Two	\$576	\$648	\$612	\$684	\$144		
Three	\$756	\$828	\$792	\$864	\$216		
Four	\$936	\$1008	\$972	\$1044	\$288		
Five	\$1116	\$1188	\$1152	\$1224	\$360		
<b>Additional Items</b>							
	Price				Qty.	Subtotal	
Spouse	\$80						
Additional Paper Fee	\$50						
Special Event	\$75						
AESS FREE Tutorial: Application & Certification Concerns for AI & Machine Learning Techniques in Safety Critical Avionics Systems	FREE						
<b>Grand Total:</b>							

**If you have selected tutorials for purchase, please identify which tutorials you will be attending below:**

- |   |   |
|---|---|
| <input type="checkbox"/> Modern Avionics Architectures  | <input type="checkbox"/> Artificial Intelligence and Relations to Avionics                  |
| <input type="checkbox"/> Spacecraft Systems Engineering - I   | <input type="checkbox"/> Machine Learning in Avionics                                       |
| <input type="checkbox"/> Spacecraft Systems Engineering - II  | <input type="checkbox"/> Efficient and Large-Scale Air Traffic Data Analysis with OpenSky   |
| <input type="checkbox"/> Performance Based Navigation for Aviation  | <input type="checkbox"/> Real-Time Parallel Processing for Embedded Systems                 |
| <input type="checkbox"/> Assured Navigation for Unmanned Aircraft Systems   | <input type="checkbox"/> Introduction to the Evolving Aviation Cyber-Security               |
| <input type="checkbox"/> Detect and Avoid for Unmanned Aircraft Systems   | <input type="checkbox"/> Certification DO-326/ED-202-Set – and Beyond                       |
| <input type="checkbox"/> Introduction to Aviation Cybersecurity   | <input type="checkbox"/> The New ARP4761A, Its Alignment with the New ARP4754B – and Beyond |
| <input type="checkbox"/> Understanding SAE ARP4754A and the new ARP4754B for Aircraft Systems                     | <input type="checkbox"/> DO-178C in Avionics: Common Mistakes and Mitigations               |
| <input type="checkbox"/> Certifying Airborne Systems’ Tools, Models, Object Oriented Software, AI/ML – and Beyond | <input type="checkbox"/> Modeling and Analysis of Standard Operating Procedures             |
| <input type="checkbox"/> Intelligent Control Architecture for Autonomous Vehicles                                 | <input type="checkbox"/> Mixing Agile and Safety-Critical for Success in Aviation Software  |
| <input type="checkbox"/> As Artificial Intelligence Evolves the Future must be Engineered Sagaciously             | <input type="checkbox"/> Demystifying Machine and Deep Learning                             |

\*\*Visit <https://2022.dasonline.org/registration> for details on each item/fee.

**Payment Details:**

Payment Options:                       Credit Card                       Check                       Wire Transfer

Name on Card:	
Card Type:	
Credit Card Number:	
Card Security Code:	Expiration Date:
Billing Address:	
City:	State/Province:
Zip Code:	Country:

Signature: \_\_\_\_\_

Date: \_\_\_\_\_

**Please submit the completed form to [cfolkerts@conferencecatalysts.com](mailto:cfolkerts@conferencecatalysts.com).**

**Bank Transfers will incur a \$25 fee and are nonrefundable.**