



IEEE **INERTIAL**2022

The 9th IEEE International Symposium on Inertial Sensors & Systems
Avignon, France | March 28-31, 2022

EXHIBITOR & SPONSOR PROSPECTUS



9TH IEEE International Symposium on Inertial Sensors and Systems

IEEE Inertial Sensors and Systems 2022 (INERTIAL'22) will be held in the historical city of southeastern France's Provence Region: Avignon, March 28-31, 2022. The Symposium venue is the Palais des Papes – a historic place of significance in France, with the largest Gothic Castle in Europe which was home to the popes from 1309 - 1377.

INERTIAL'22 is intended to provide a forum for scientists, engineers, and practitioners to present their latest research findings, ideas, and emerging applications in the area of modern inertial sensors. The Symposium solicits original state-of-the-art contributions in science, engineering, and technology.

INERTIAL'22 will bring approximately 200 academics and practitioners together to interact and network with colleagues, learn of the latest inertial sensor technology innovations, and meet the vendors of inertial sensors that supply products and solutions to technical needs. The exhibition will be closely integrated with the technical program through tutorials, invited speaker sessions, and networking events for delegates and exhibitors alike. Additionally, exhibitors will have an opportunity to introduce their company to all delegates of the symposium during the Lighting Round session at the beginning of the Symposium. To begin the booking process for exhibiting at IEEE Inertial Sensors and Systems 2022 contact us today!

Additional information can be found at www.ieee-inertial.org.



Information Contact

Caroline Kravec
Conference Manager
IEEE Inertial Sensors 2022
ckravec@conferencecatalysts.com
(352) 872-5544 ext 124

INFORMATION FOR EXHIBITORS & SPONSORS



IEEE INERTIAL SENSORS 2022

IEEE Inertial Sensors and Systems 2022 will bring approximately 200 Inertial sensor academics, students, scientists of defense laboratories, and practitioners together in Avignon, France. Sponsored by the IEEE, the world's largest professional association for the advancement of technology, IEEE Inertial Sensors and Systems 2022 combines a robust and comprehensive exhibits program, lectures on the latest Inertial Sensors technology, sessions that allow the interaction with leaders in the field, and a social program that will allow all delegates to take advantage of Avignon's cultural attractions that are close to the venue's prime location at the heart of the city.

The IEEE Inertial Sensors and Systems 2022 exhibits program is closely integrated with the technical program. Coffee breaks take place in the Exhibits area, ensuring maximum exposure for exhibitors. Exhibitors and sponsors also have a speaking opportunity before the symposium audience (the "Lighting Round" session of exhibitors).

Exhibits Run March 29-31, 2022

Exhibiting at IEEE Inertial Sensors 2022 is a cost-effective way for companies, large and small, to gain exposure in front of current and future world leaders in Inertial Sensors.

18 exhibitors and over 200 hundred delegates from 23 countries participated in the IEEE Inertial Sensors 2018 Symposium at Lake Como, Italy



EXHIBITOR & PROMOTIONAL SPONSOR PACKAGES

Promotional Sponsor Packages

IEEE Inertial Sensors 2022 provides a variety of options for sponsor packages. The benefits of each package are summarized below.

	WiFi Patron	Lanyard Patron	Silver Patron	Gold Patron	Platinum Patron
Number Still Available	1	1			
Complimentary registration				1	2
Listed as exhibitor/sponsor on website and printed materials	✓	✓	✓	✓	✓
Identified as sponsor on signs during the Symposium	✓	✓	✓	✓	✓
Identified as sponsor in electronic proceedings of technical papers	✓	✓	✓	✓	✓
One-page ad inserted in Symposium bag* <i>Sponsor must provide materials</i>	✓	✓	✓	✓	✓
1/4 page logo display on all promotional material and running conference slides	✓	✓	✓		
1/2 page logo display on all promotional material and running conference slides				✓	
Full page logo display on all promotional material and running conference slides					✓
	\$1,500	\$1,500	\$1,500	\$2,500	\$5,000

EXHIBITOR & PROMOTIONAL SPONSOR PACKAGES

Exhibitor Packages

The benefits of the exhibitor package are summarized below.

Number Still Available	25
6 x 2.5 table with 2 chairs	1
Exhibitor booth staff badges* <i>Badges grant access to exhibit hall, lunches and breaks M-T.</i>	1
Discounted Symposium registration(s)* <i>Discounted registrations are \$150/ per day and must be purchased separately for Additional Exhibitors.</i>	5
Listed as exhibitor/sponsor on website and printed materials	✓
One Minute Company Introduction speaking slot	✓
	\$1,500

Your Exhibit Booth Includes

- One draped 6 x 2.5 table with 2 chairs will be provided.
- Tabletops will be located in registration and breaks hall area.
- Exhibits may be set up on Tuesday, March 29th beginning at 6:00 AM. Must be set up prior to the beginning of the first session.
- Exhibits tear-down will occur Thursday, March 31st beginning at 5:00 PM
- Power connections will be billed as incurred.

EXHIBITOR & PROMOTIONAL SPONSOR PACKAGES

Additional Sponsor Opportunities (non-exclusive)

If your company would like to be an exclusive sponsor or if you do not see the opportunity you are interested in, please contact Exhibits Manager, Caroline Kravec, Conference Catalysts, LLC, (USA),

Tel: +1 (352) 872-5544 ext 124. Email: ckravec@conferencecatalysts.com

Entre Mets et Palais Patron	Sponsoring an amazing 3D show in the heart of "Palais des Papes" for the Gala dinner	\$14,250 USD
Gala Dinner Patron	1 Available	\$4,000 USD
Lunch Patron	3 Available	\$500 USD
Welcome Reception Patron	1 Available (exclusive sponsorship)	\$2,000 USD
Coffee Break Patron	5 Available	\$300 USD
One Page ad in the Symposium Bag	Production not included and subject to approval	\$250 USD

Your company will be recognized on signage onsite at the specific event for which you are the sponsor.

For More Information

For more information on exhibiting and sponsorships at IEEE Inertial Sensors 2022 contact Exhibits Manager.

Information Contact

Caroline Kravec
Conference Manager
IEEE Inertial Sensors 2022
ckravec@conferencecatalysts.com
(352) 872-5544 ext 124

Official Symposium Dates

March 28-31, 2022

Symposium Location

Palais Des Papes
Place du Palais des Papes
84000 Avignon

www.palais-des-papes.com/en

EXHIBIT SPACE & SPONSOR APPLICATION/CONTRACT

Exhibitor

Larger exhibitor booths are available for purchase, please contact Caroline Kravec at ckravec@conferencecatalysts.com for more information

- | | | | | |
|---|---|---|---|---|
| <input type="checkbox"/> Exhibitor \$1,500 | <input type="checkbox"/> Lanyard \$1,500 | <input type="checkbox"/> Silver \$1,500 | <input type="checkbox"/> Gold \$2,500 | <input type="checkbox"/> Platinum \$5,000 |
| <input type="checkbox"/> Break Patron \$300 | <input type="checkbox"/> Lunch Patron \$500 | <input type="checkbox"/> Ad \$1,250 | <input type="checkbox"/> Entre Mets et Palais Patron \$14,250 | |
| <input type="checkbox"/> Gala Dinner Patron \$4,000 | <input type="checkbox"/> Welcome Reception Patron \$2,000 | <input type="checkbox"/> Wi-Fi Patron \$1,500 | | |

Payment is due within 30 days of receipt of contract submission.

Company Information

Company Name	<input type="text"/>						
Mailing Address	<input type="text"/>						
City	<input type="text"/>	State	<input type="text"/>	Zip Code	<input type="text"/>	Country	<input type="text"/>
Phone	<input type="text"/>		Web	<input type="text"/>			

I have read and agree to the terms and conditions of this contract.

Print Name	<input type="text"/>	Title	<input type="text"/>
SIGNATURE	<input type="text"/>	Date	<input type="text"/>

Contact Information

Name	<input type="text"/>	Email	<input type="text"/>				
Phone	<input type="text"/>	Fax	<input type="text"/>				
Mailing Address <small>(if different from above)</small>	<input type="text"/>						
City	<input type="text"/>	State	<input type="text"/>	Zip Code	<input type="text"/>	Country	<input type="text"/>

Payment Information

Make all checks payable to:
IEEE Inertial Sensors 2022

<input type="checkbox"/> Check	<input type="checkbox"/> Bank Transfer	<input type="checkbox"/> American Express	<input type="checkbox"/> Visa	<input type="checkbox"/> MasterCard	
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
Card Number	<input type="text"/>	Security Code*	<input type="text"/>	Expiration Date (Valid Thru)	<input type="text"/>

* The Credit Card Security Code, or Card Code, is a three- or four-digit security code that is printed on the back of credit cards (or on the front for American Express cards) in reverse italics in the card's signature panel.

Billing Address	<input type="text"/>						
City	<input type="text"/>	State	<input type="text"/>	Zip Code	<input type="text"/>	Country	<input type="text"/>
SIGNATURE	<input type="text"/>	Date	<input type="text"/>				

All payment information will be kept strictly confidential. Credit card payment will be used only once and destroyed after processing

Contact Caroline Kravec, Conference Catalysts LLC, ckravec@conferencecatalysts.com for complete payment info.

1

Please read this contract carefully and print or type all information requested.

2

Complete, sign and send to:

Caroline Kravec

Conference Catalysts LLC
2720 NW 6th Street
Gainesville, FL 32609

Tel: (352) 872-5544 ext 124

Email: ckravec@conferencecatalysts.com

TERMS & CONDITIONS

1. Contract

This application properly executed by applicant (exhibitor) shall upon written acceptance and notification of booths assigned by IEEE Inertial Sensors 2022 management constitute a valid and binding contract.

2. Assignment of Space

Assignment of space to exhibitors and those making application will be made in the order of date and time received. IEEE Inertial Sensors 2022 will continue to receive applications and assign exhibit space, as it remains available, until shortly before the show opening date. In all cases, total booth payments must be received prior to show opening. IEEE Inertial Sensors 2022 assignment of table top is final and shall constitute an acceptance of the exhibitor's offer to occupy space. After assignment, space location may not be changed, transferred or canceled by the exhibitor except upon written request and with the subsequent written approval of IEEE Inertial Sensors 2022 management. IEEE Inertial Sensors 2022 management reserves the right to reassign exhibitor space in order to modify floor plan for overall benefit of the show

3. Payment Requirements and Cancellation Charges

Applications require full payment before booths are assigned. Payment in full is required with submission of contract application or on the date indicated on the invoice. All cancellations must be made in writing.

4. Losses or Damage

Exhibitor agrees that IEEE Inertial Sensors 2022 shall not be liable for any damage or liability of any kind or for any loss, damage or injury to persons or property during the term of this agreement, from any cause whatsoever by reason of use, occupation and enjoyment of exhibit space by exhibitor or any person thereon with the consent of exhibitor, and that exhibitor will defend, indemnify and save harmless, IEEE Inertial Sensors 2022 from all liability whatsoever, on account of any such damage, or injury, whether or not caused by negligence of or breach of an obligation by exhibitor or its employees or representatives. Exhibitor will be liable for all damages, or liability of any kind or for any loss, damage or injury to persons or any property during the show from any cause whatsoever by reason of use, occupation and enjoyment of exhibit space.

5. Compliance

The exhibitor assumes all responsibility for compliance with all pertinent ordinances, regulations and codes of duly authorized local, state and federal governing bodies concerning fire, safety and health, together with the rules and regulations of the operators and/or owners of the property wherein the show is held.

6. Policy

It is further agreed that the exhibitor will abide by and comply with rules and regulations concerning local customs that may apply, having agreements with the show Facility or with authorized contractors employed by IEEE Inertial Sensors 2022.

7. Management

The exhibitor further agrees that the conditions, rules and regulations of the IEEE Inertial Sensors 2022 management are made a part of this contract and that said exhibitor agrees to be bound by each and all these rules and regulations, and that the management shall have the full power to interpret, amend and enforce all rules and regulations in the best interest of the show.

8. Alteration of Booth Space

IEEE Inertial Sensors 2022 management shall be entitled to alter the layout if, in their opinion, this is in the general interest of the exhibition.