Sponsor & Exhibitor Packages

WHAT: 9th Workshop on Detection, Classification, Localization and Density Estimation (DCLDE) of Marine Mammals using Passive Acoustics

WHEN: March 7th -11th, 2022

WHERE: Oahu, Hawaii, USA. Venue: `Alohilani Resort Waikiki Beach

WHO: Participants will include approximately 150 researchers who study underwater bioacoustics, signal processing, acoustical engineering, and marine mammal behavioral ecology.

WHAT IS DCLDE?

DCLDE allows researchers to share and compare their signal processing and analysis approaches derived from and applied to common workshop datasets. The Workshop has sponsored a different dataset for community engagement at each of its events, and the 2022 DCLDE features passive acoustic data collected from the Hawaiian Archipelago. Researchers may work on the 2022 dataset, one of the prior DCLDE datsets, or their own data, with all presentations focused on common learning and sharing of new techniques and comparison approaches to help the community of researchers advance the technical and biological understanding of marine mammals.

THE WORKSHOP

The first international DCL Workshop took place 17 years ago in Halifax, Nova Scotia. Since then, a growing group of interdisciplinary researchers have gathered every 2-3 years in the U.S. or in Europe to pioneer advances in passive acoustic approaches to studying the movement, behavior, and abundance of marine mammals.

We welcome you to partner with us in Waikiki, Oahu, Hawaii, for the 9th DLCDE. The Workshop is expected to attract approximately 150 scientists, engineers, technicians, and students in the field of marine mammal passive acoustics research. A wide-range of researchers who use underwater acoustic technology and signal processing techniques will join this unique workshop to share and compare their approaches to detecting, classifying, and localizing marine mammals within the workshop dataset, as well as to provide new insights into advances in these fields brought about form prior workshop datasets or researchers' own data. The Workshops are specifically designed to promote close collaboration and continued learning for the entire duration, with lunch included in the daily program in order to keep people talking and working together, and evening events designed to continue the collaborative discussions into the evening.

VENUE

`Alohilani Resort Waikiki Beach
2490 Kalakaua Avenue, Honolulu, HI 96815 USA

For more information visit the
DCLDE 2022 Waikiki website:
www.soest.hawaii.edu/ore/dclde/

SPONSORSHIP & EXHIBITION BENEFITS

DCLDE 2022 is an excellent opportunity to connect directly with researchers who develop and use passive acoustic hardware, software, and new analytical tools to study marine mammals. Sponsorship can provide awareness of your organization, demonstrate your involvement in the industry, and promote your products and services. Investment in DCLDE will help us bring scientists, educators, students, and industry representatives from around the world to engage in this intimate meeting. We are raising funds for all aspects of the Workshop, from the general program to special events and receptions.

Below we describe several ways you can help support DCLDE 2022. These opportunities are designed to fit a variety of budgets and may be combined in ways to fit your specific sponsorship goals.

DCLDE 2022 SPONSORSHIP LEVELS

All Sponsorship packages include an acknowledgement on the conference website with a link to your organization website. Event sponsorship is an excellent means of advertising your organization. We are happy to discuss customized packages with you.

Nai'a - $10,000	Kohola - $20,000 +
• Half-page advertisement in the pdf Workshop Program • Medium logo on recognition slides during the Workshop • Complimentary exhibit booth with full registration for 2 people.	• Official Co-Host for Workshop • Largest logo prominently displayed on all products associated with the Workshop • Full-page advertisement in the pdf Workshop Program • Sponsorship announced during specific events & during the Workshop • Complimentary exhibit booth with full registration for 4 people. • Support acknowledged in any media events associated with Workshop

ITEM	DESCRIPTION	PRICE
Refreshment Break	Refreshment break beverage & snack for all attendees (10 opportunities)	**$2,000**
Buffet Lunch	Buffet lunch for all attendees (4 opportunities)	**$6,000**
Icebreaker Reception	2-hour Sunset Reception at the conference hotel – Includes one (1) hosted alcoholic beverage and light hors'd'oeuvres on Monday, March 7th	**$8,000**
Keep the Collaboration Going Dinner & Drinks	Evening event for workshop participants. We'll organize dinner and drinks at a local Honolulu restaurant, or we can work with you to develop an event at another venue.	**$10,000+**
Grateful Student Sponsor	Sponsor to reduce the financial burden for students traveling to the conference. *Inclusions will be negotiated.*	**$ Open**
General Sponsor	Create your own sponsor support amount. (e.g. Workshops, Ocean Activities, etc.) *Inclusions will be negotiated*	**$ Open**

In all cases, your organization or vendor name will be announced and/or displayed at the event. If you are interested in having your hardware or software on display or available for demonstration, please contact the workshop coordinator to discuss various options during the sponsored event or during the workshop.

Sponsor & Exhibitor Application

Company Name:_____

Company Address:_____

_____

Contact Name:_____

Contact Phone:_____ Email: _____

FOR CASH SPONSORS

ITEM:_____ AMOUNT: $_____

Tick one

- □ My check is enclosed, made payable to: Pacific Rim Concepts LLC
- □ I would like to arrange a direct bank transfer
- □ Please charge my credit card (pick one):
  - □ VISA □ MasterCard □ American Express

Cardholder Name: _____

Card Number: _____

Expiration Date:_____ CVV code:_____

FOR IN-KIND SPONSORS

Description of item/event:_____

Quantity:_____ Value of item:_____

Comments: _____

_____

Commitments preferred by January 15, 2022

Please complete this form and send to:

DCLDE 2022
45-250 Kamooalii St
Kaneohe, HI 96744 USA

or Fax: 1-866-211-3427
or Email: registrar@pacificrimconcepts.com

QUESTIONS/CONTACT:
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