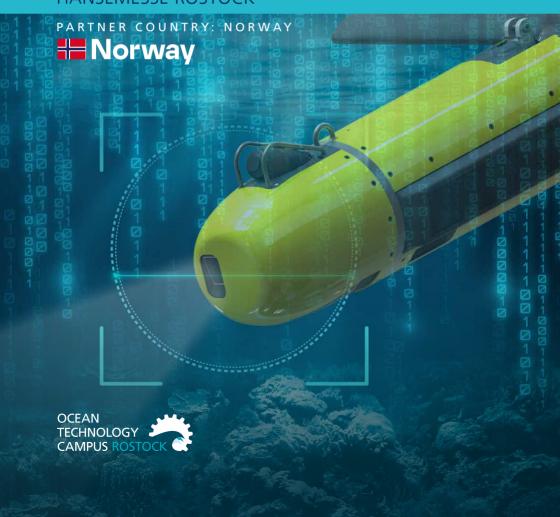






# 2<sup>nd</sup> DIGITAL OCEAN CONVENTION ROSTOCK INVITATION

**NOVEMBER 4–5, 2020**HANSEMESSE ROSTOCK



Moderator: Sina Landorff

#### 11:30 am Registration and exhibition

#### 12:30 pm Opening of event with welcome address

#### 1:00 pm **Session 1**

#### Step change in ocean research and industries capabilities using autonomous marine robots

**Prof. Asgeir Johan Sørensen** Centre for Autonomous Marine Operations and Systems, Department of Marine Technology, Norwegian University of Science and Technology, NTNL

## Platform discussion: Political framework conditions for the development of future clusters and their relevance

Christian Pegel (requested) Minister of Energy, Infrastructure and Digitalization MV

Norbert Brackmann Coordinator of the federal government for the maritime economy

Research and Innovation, European Commission

Representative from Norway

Prof. Asgeir Johan Sørensen NTNU

#### 2:30 pm Coffee break: Exhibition and networking

#### 3:00 pm Session 2

#### An innovative ecosystem for ocean technologies

Dr. Gisle Nondal R&D Manager, GCE Ocean Technology, Norway

#### Experiences from an innovation ecosystem for satellite technology in the UK

Nick Veck Board Director, Atlantic Interactions Research Centre, UK

#### Ocean Technology Campus - towards sustainable subsea solutions

Prof. Uwe Freiherr von Lukas Site Management Rostock, Fraunhofer IGD, Germany

# Platform discussion: Establishment of an innovative ecosystem in the ocean sector – opportunities and challenges

Kyle Burton Tenant Engagement Manager, Centre for Ocean Ventures & Entrepreneurship COVE, Canada

Dr. Gisle Nondal R&D Manager, GCE Ocean Technology, Norway

Nick Veck Board Director, Atlantic Interactions Research Centre, UK

Prof. Uwe Freiherr von Lukas Site Management Rostock, Fraunhofer IGD, Germany

# 4.30 pm International cooperation and EU programs

# InterMarE database and network as a tool of consolidation the SME's maritime economy towards the internationalization of the South Baltic region

Rafał Glazik Amber Expo, Poland

#### Digital ocean in Horizon Europe

Karianne Kojen Andersen GCE Ocean Technology, Norway

SyriUS, a Norwegian-German alliance for synergetic surveys using satellites and unmanned maritime systems Dr. Kim Knauer & Dr. Stephanie

Kemna Eomap, Maritime Robotics

#### Made in Mecklenburg-Vorpommern

presented by Invest in Mecklenburg-Vorpommern



#### 5.30 pm **End of day 1**

# **AGENDA** – DAY 2

Time	Session 1 – Demand- driven innovations	Session 2 – Norwegian innovations	Session 3 – Start-ups in OceanTec
9:00 am	Digital twin of the ocean	Mapping and monito- ring of the oceans I.	International projects
	Dr. James Fishwick Plymouth Marine Laboratory, UK	Birgit M. Liodden The Ocean Opportunity Lab (TOOL)	tba tba
	Dr. Simon Jirka 52°North GmbH, Germany	Mogens Mathiesen Ocean Data Platform	tba
	tba	Joel Alexander Mills Offshore Simulation Centre	
		Jan Børre Rydningen AAKP	
10:00 am	Coffee break: Exhibition and networking		
10:30 am	Offshore maintenance	Mapping and monito- ring of the oceans II.	Digital Ocean Award – competition
	Dr. Robert Wagner Smart Ocean Technologies,	Eva Helen Rognskog SATPOS Technology AS	Start-up pitches of the finalists
	Fraunhofer IGD  Prof. Andreas Birk	Prof. Geir Anton Johansen SFI Smart Ocean	
	Jacobs University Bremen	<b>Bjørn Jalving</b> Kongsberg Maritime AS	
	Lasse Isaksen Global Concept Director/Offshore, Jotun		
11:30 am	Coffee break: Exhibition and networking		
12:00 pm	Offshore UXO	Digital autonomous maritime solutions	International accelerator
	David Shea Kraken Robotic Systems Inc., Canada	Frode Halvorsen Ocean Autonomy Cluster	Martin Nietz Innovation Norway
	Jan Kölbel STASCHEIT Kampf- mittelräumung GmbH, Germany	Dr. Stephanie Kemna Maritime Robotics	David Millar TechX, Aberdeen UK
	Jacek Beldowski, PhD Polish Academy of Sciences PAN, Marine Chemistry and Biochemistry Department, Poland	Torun Degnes SAMS Norway	Shelley Hessian Innovacorp – Start-up yard at COVE, Canada
1:00 pm	Closing session of day 2 – Digital Ocean Award ceremony		
1:30 pm	Farewell lunch		

### Information for attendees

#### Registration

Please register for this event by October 28th, 2020 at **www.otc-rostock.com**. Please note that the conference language is English - an interpreting service will be provided on the first day.

#### **Exhibition**

Diverse organizations will be showcasing the current state of development of a variety of advanced underwater technologies at an accompanying exhibition. The agenda has been planned to allow sufficient time between individual presentations for attendees to visit the stands, for personal conversations and networking.

#### Costs

- €189 regular ticket
- €149 discount rate for members of the Subsea Monitoring Network e. V., participants from Norway
- €129 early bird ticket until October 4th
- €39 online ticket

No cancellation fees for cancellations at short notice. All prices incl. applicable value added tax.

#### Accommodation

We have reserved a limited number of rooms at the hotels listed below.

Please quote "DOC 2020" when making your booking.

Motel One Rostock

Single room: €59,00 per night excl. breakfast, bookable until: October 4, 2020

IntercityHotel Rostock

Single room: €84,00 per night incl. breakfast, bookable until: October 13, 2020

Pentahotel Rostock

Single room: €119,00 per night incl. breakfast, bookable until: September 19, 2020

Radisson Blu Hotel

Single room: €125,00 per night incl. breakfast, bookable until: October 7, 2020

We look forward to welcoming you at our second **DIGITAL OCEAN CONVENTION Rostock** on **November 4–5. 2020**.

Within the scope of our event management activities, your personal data will be stored and managed by and for Rostock Business in accordance with the EU General Data Protection Regulation (EU GDPR).

More information available at: https://www.rostock-business.com/en/data-protection.html

# 2<sup>nd</sup> DIGITAL OCEAN **CONVENTION ROSTOCK**

NOVEMBER 4-5, 2020

HANSEMESSE ::: ZUR HANSEMESSE 1-2 ::: 18106 ROSTOCK

#### **PARTNERS**

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