

OMAE 2021 Virtual Conference Program at a Glance

All times are listed in Eastern Daylight Time (e.g. New York)

Monday, June 21		
Start (EDT)	End (EDT)	Session
8:00	9:00	Concurrent Paper Q&A Sessions
9:00	10:00	Concurrent Paper Q&A Sessions
10:00	10:15	Break / Networking / Sponsor Gallery
Opening Ceremony		
10:15	10:30	<i>Welcome from ASME, Franz von Bock und Polach (Conference Chair), Denby Morrison (Conference Co-Chair); Theodoro Netto (Technical Chair)</i>
Keynote Presentation:		
10:30	12:00	"The big melt - climate change in the Polar regions and beyond" <i>Professor Dirk Notz, Profesoor for Climate Research, University of Hamburg</i>
Tuesday, June 22		
Start (EDT)	End (EDT)	Session
8:00	9:00	Concurrent Paper Q&A Sessions
9:00	10:00	Concurrent Paper Q&A Sessions
10:00	10:30	Break / Networking / Sponsor Gallery
Keynote Presentation:		
10:30	12:00	"The Siren Song of Offshore Wind" <i>Mark Nelson, Managing Director, Radiant Energy Fund</i>
Wednesday, June 23		
Start (EDT)	End (EDT)	Session
8:00	9:00	Concurrent Paper Q&A Sessions

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9:00	10:00	Concurrent Paper Q&A Sessions
10:00	10:15	Break / Networking / Sponsor Gallery
10:15	10:30	OMAE Awards Ceremony
10:30	12:00	Keynote Presentation: "Climate change and impact on design standards" <i>Elzbieta Bitner-Gregersen, Principal, Ocean Wave Research</i>
Thursday, June 24		
Start (EDT)	End (EDT)	Session
8:00	9:00	Concurrent Paper Q&A Sessions
9:00	10:00	Concurrent Paper Q&A Sessions
10:00	10:30	Break / Networking / Sponsor Gallery
10:30	12:00	Keynote Presentation: "Adapting the Climate Change in Arctic Engineering" <i>Walter Kuehnlein, Principal, Terra Blue Consulting</i>
Friday, June 25		
Start (EDT)	End (EDT)	Session
8:00	9:00	Concurrent Paper Q&A Sessions A
9:00	10:00	Concurrent Paper Q&A Sessions B
10:00	10:30	Break / Networking / Sponsor Gallery
10:30	12:00	Keynote Presentation: "Using wind to strongly decarbonize maritime transport" <i>Jean Zanuttini, CEO, NEOLINE</i>

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Monday, June 28		
Start (EDT)	End (EDT)	Session
8:00	9:00	Concurrent Paper Q&A Sessions
9:00	10:00	Concurrent Paper Q&A Sessions
10:00	10:30	Break / Networking / Sponsor Gallery
10:30	12:00	Keynote Presentation: "Developing a service for transporting and permanent storage of CO2" <i>Sverre Johannesen Overå, Project Director, Northern Lights</i>
Tuesday, June 29		
Start (EDT)	End (EDT)	Session
8:00	9:00	Concurrent Paper Q&A Sessions
9:00	10:00	Concurrent Paper Q&A Sessions
10:00	10:30	Break / Networking / Sponsor Gallery
10:30	12:00	Keynote Presentation: "Advances and Challenges in Offshore Wind Energy" <i>Dominique Roddier, Principal, Ocergy</i>
Wednesday, June 30		
Start (EDT)	End (EDT)	Session
8:00	9:00	Concurrent Paper Q&A Sessions
9:00	10:00	Concurrent Paper Q&A Sessions
10:00	10:15	Break / Networking / Sponsor Gallery

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10:15	10:30	OMAE 2022 Welcome
		Closing Panel:
		"Bringing together Ideas and Solutions on Mitigation and Adaptation to Climate Change"
10:30	12:00	Speakers: <i>Dirk Notz, Dominique Roddier, Elzbieta Bitner-Gregersen Jean Zanuttini Mark Nelson, Sverre Johannesen Ov erå, Walter Kuehnlein</i>
		Moderator: <i>Robert Patterson, Pres. Acumetis, retired Exec. VP, Proj. and Eng. Services, Shell</i>