

Department Seminar

Physical Oceanography and Instrumentation

Winter Session 2018/2019

date	name	title	place
Tuesday, 16.10.2018, 13:00 h	Dr. Ivan Haigh (Ocean and Earth Science, National Oceanography Centre Southampton, United	<i>CANCELLED</i>	hall
Thursday, 18.10.2018, 10:00 h	Dr. Michael Naumann	<i>Holocene sea level development in the Baltic Sea - methods and results</i>	hall
Tuesday, 23.10.2018, 13:00 h	Dr. Germo Väli (TUT, Estonia)	<i>tbd</i>	hall
Wednesday, 24.10.2018, 09:30 h	Prof. Dr. Felix Ekardt (Forschungsstelle Nachhaltigkeit und Klimapolitik, Leipzig)	<i>Klima-, Ozean- und Landnutzungs-Governance nach dem Paris-Abkommen: Warum IPCC und Klimaökonomik noch zu unambitioniert sind</i>	hall
Tuesday, 30.10.2018, 13:00 h			hall
Tuesday, 06.11.2018, 13:00 h	Prof. Dr. Rüdiger Gerdes (Alfred-Wegener-Institut, Bremerhaven)	<i>Vermehrter Eintrag von Ballastwasser ist eine Gefahr für arktische Ökosysteme</i>	Villa IOW
Tuesday, 13.11.2018, 13:00 h	Dr. Rainer Feistel (EGU Fridtjof Nansen Medal Lecture)	<i>Thermodynamic Properties of Seawater, Ice and Humid Air: TEOS- 10, Before and Beyond</i>	hall
Tuesday, 20.11.2018, 13:00 h	Dr. Henry Bittig	<i>BGCargo: Science Plan, Examples and Perspectives</i>	hall
Tuesday, 27.11.2018, 13:00 h	Stefan Weinreben	<i>Some aspects of salinity and dissolved oxygen-measurements</i>	hall
Tuesday, 04.12.2018	writing week		
Tuesday, 11.12.2018, 13:00 h	Dr. Fernanda Nascimento	<i>Tidal and subtidal wave-current interactions in a mixed energy tidal inlet</i>	hall
Tuesday, 18.12.2018, 13:00 h	Dr. Andreas Bauwe (Universität Rostock)	<i>tbd</i>	hall
Tuesday, 08.01.2019, 13:00 h	Dr. Hagen Radtke, Dr. Ivan Haigh (National Oceanography Centre Southampton, United Kingdom)	<i>Can we identify accelerated sea level rise in individual tide gauge records around the UK?</i>	hall
Tuesday, 15.01.2019 13:00 h	Prof. Dr. Markus Meier	<i>All models are wrong, but some are useful</i>	hall
Tuesday, 22.01.2019, 13:00 h	Dr. Marcus Dengler (GEOMAR Kiel)	<i>tbd</i>	hall
Tuesday, 29.01.2019, 13:00 h	Dr. Fatemeh Chegini	<i>Investigating processes of stratification and de-stratification in a high resolution model of the German Bight</i>	hall