

Sektionsseminar PHYSIK
Wintersemester 2014/2015
dienstags, 13:00 Uhr

Datum	Name	Thema	Ort
14.10.2014	Dr. Simon Stähler	Global seismic tomography	Saal
21.10.2014			Saal
28.10.2014			Saal
04.11.2014	Dr. Wolfgang Barkmann (GEOMAR Kiel)	Response of global phosphate distributions to a prognostic model of variable biomass sinking	Saal
11.11.2014	Dr. Simon Stähler	Inverse problems in Earth Sciences	Saal
18.11.2014	Dr. Tim Junker	Remote forcing of the Benguela region	Saal
25.11.2014	Dr. Berkay Basdurak	Tidal asymmetry in vertical mixing and its influence on estuarine exchange	Saal
02.12.2014	Dr. Peter Holtermann	Interleaving and mixing of water intrusions in the Bornholm Basin. Measurements of an autonomous turbulence profiling system	Saal
09.12.2014	Dr. Michael Naumann	The Major Baltic Inflow 2014 - first assessment results and reconstruction	Saal
16.12.2014	Dr. Ivan Kuznetsov	North Sea ecosystem model, NEMO-Nordic-Scobi	Saal
06.01.2015	Kaveh Purkiani	tbd	Saal
13.01.2015		ENTFÄLLT	Saal
Donnerstag, 15.01.2015	Dr. Ulf Gräwe	More than 30 years (1980-2014) of hydrodynamic hindcast for the Baltic Sea (STB-MODAT)	Saal
27.01.2015	Tom Lange; Martin Mohrmann	Master-Probeverteidigung	Saal