

Plan for the lectures, GEO4964, 2021

10/2: Introduction
17/2: Dimensional analysis
24/2: Surface waves I
3/3: Surface waves II
10/3: Airsea fluxes
17/3: Turbulence, stratification + ocean modeling
24/3: -
7/4: MO-theory, KPP, projects
21/4: GLS, Oceanic drift, projects
28/4: Cruise on the Oslofjord?
5/5: Oceanic drift II
12/5: Project work
19/5: Q&A
26/5: Presentation of projects