

Ocean Waves & Abyssal Flow, Bornoe 2017

<u>time</u>	<u>topic</u>	<u>teacher</u>
Mon 31.7 9-12am	timeseries analysis	Markus
1-4pm	build slow FT	Dion
Tue 1.8 9-12am	surface w. / discrete eq.	Markus
1-4pm	build 1-d SW model	Dion
Wed 2.8 9-12am	finish surface waves	Carsten
1-4pm	test dispersion relation	Dion
Thu 3.8. 9-12am	Rossby adjustment	Carsten
1-4pm	build 2-d SW model	Dion
Fri 4.8. 9-12am	Kelvin & Poincare wave	Markus
1-4pm	add Coriolis & friction	Dion
Sat 5.8. 9-12am	Rossby wave	Carsten
1-4pm	add beta / test theory	Dion
	Sunday Mass	
Mon 7.8 9-12am	equatorial waves	Joe
1-4pm	cross-eq. model domain	Goran
Tue 8.8 9-12am	Sverdrup	Jonas
1-4pm	add wind	Goran
Wed 9.8 9-12am	Stommel & Aarons	Joe
1-4pm	add upwelling	Goran
Thu 10.8. 9-12am	Kawase '87	Jonas
1-4pm	build it	Goran
Friday 11.8	discuss projects	G & J & J

Text: Pedlosky, Waves in the Ocean and Atmosphere