WATER WAVE SCATTERING, FOCUSING ON WAVE-ICE INTERACTIONS

Thursday 13 December PM

COLT 122

14.50 - 15.15	Alison Kohout
	An Elastic Plate Model for Wave Scattering in the Marginal Ice
	Zone
15.15 - 15.40	Gareth L. Vaughan
	Scattering and Damping of Ice Coupled Waves
16.00 - 16.25	Malte A. Peter
	Time-Dependent Water Waves Incident on a Vertical Elastic Plate
16.25 - 16.50	Luke Bennetts
	Wave Scattering by a Periodic Line Array of Axisymmetric Ice
	Floes
16.50 - 17.15	Michael Meylan
	Simulation of Near-trapping Time-dependent Water Wave Problem