Poster session 14-15 Feb 2023, (Days 1&2)

Time slot	Speaker	Poster title
Online posters (14 Feb)		
17:30-18:00	Ashley J. Barnes*	*Bottom generated internal waves from surface wind forcing*
18:00-18:30	Jeffrey Uncu*	*Internal tide extraction using deep learning with spectral loss*
Offline posters (14 and 15 Feb)		
17:30-18:30	Ekaterina Bagaeva	*Parameterization of mesoscale eddies via kinetic energy backscatter and interaction with GM parameterization*
17:30-18:30	Fraser Goldsworth	*Interactions between symmetric and baroclinic instabilities in the Irminger Sea*
17:30-18:30	Laura Gómez Navarro	*The effect of tide-induced motions on the surface dispersion of floating material*
17:30-18:30	Ashwita Chouksey	*Changes in global ocean circulation due to isopycnal diffusion*
17:30-18:30	Moritz Epke	*Overturning of mixed layer eddies in a submesoscale resolving simulation of the North Atlantic*
17:30-18:30	Pablo Sebastia Saez	*Interaction between internal gravity waves and meso-scale eddies*
17:30-18:30	Rajka Juhrbandt	*Using neural networks and high-resolution simulations to improve mesoscale eddy representation in ocean models*
17:30-18:30	Zoi Kourkouraidou	*Interactions of low-mode internal tides with mesoscale eddies in a high-resolution ocean model (ICON-O)*
17:30-18:30	Noé Lahaye	*Incoherence of the internal tide in the North Atlantic Ocean*
17:30-18:30	Jan Niklas Dettmer	*Spectral resolution of the ocean's Lorenz energy cycle*

Link to interactive poster discussion on PADLET:
https://padlet.com/sjuricke/posters-eddy-wave-meeting-wpomomfge1l2xmeq