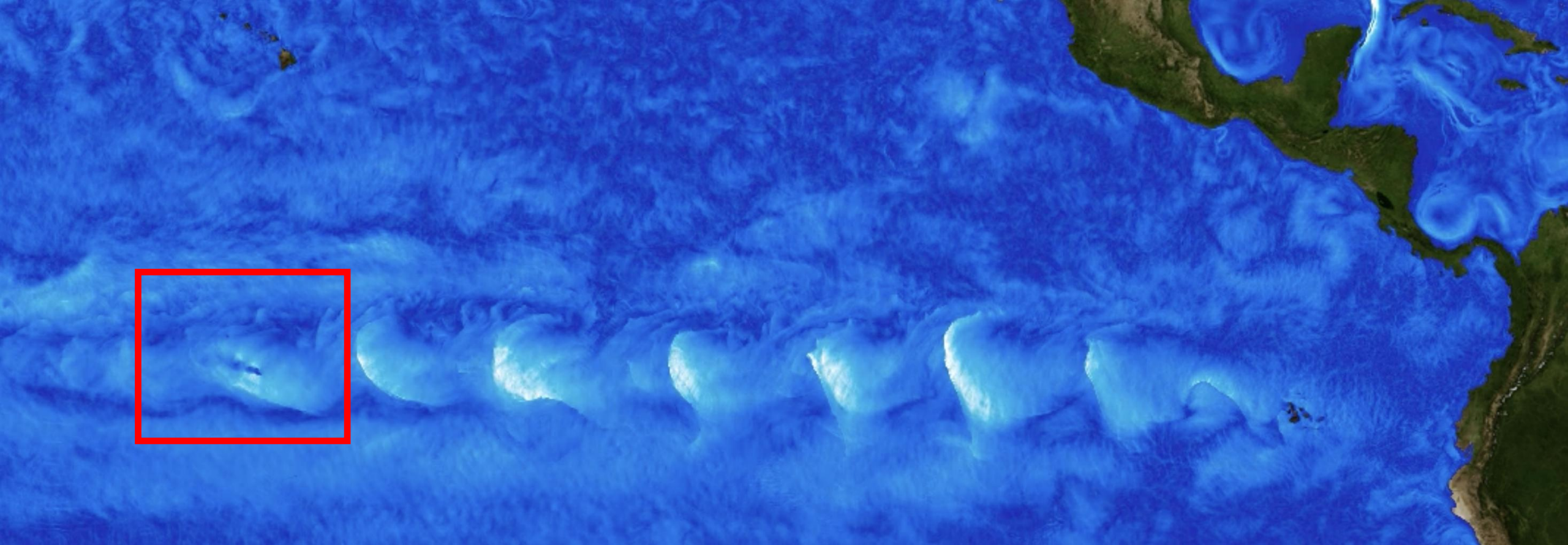




Observing dynamic sea level anomalies beyond geostrophic motions and tides...

SWOT observes sea level depressions of cyclotrophic eddies at 5-10 km radius and ~1 cm steps across fronts that are hundreds of km long and ~5 km wide

Physics like your bathtub at a massive scale near the equator. Can we model it?