

Supplement S2: Trajectory Loop in the Caribbean.

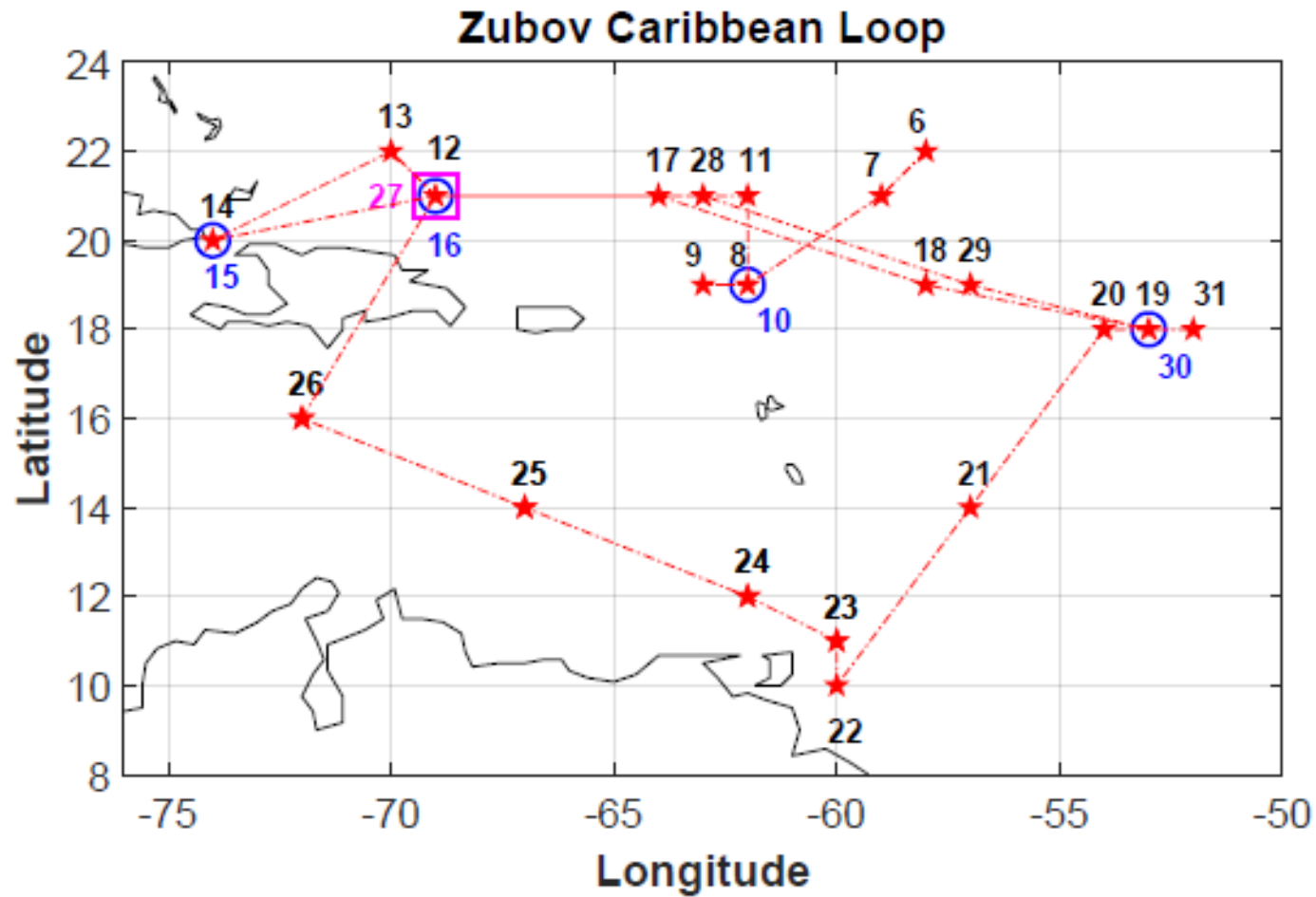


Figure S1: Professor Zubov loop trajectory in the Caribbean. The location of the measurements are identified by the red star with having nearby its consecutive order number in black. In four cases a second measurement was conducted at one of the initial locations. It was the case for measurements number 10, 15, 16 and 30, denoted by a blue circle around the red star and the number colored in blue. In one case a third measurement was conducted at the same location the number 27, identified by a magenta square around the blue circle having the red star in the middle with the 27 in magenta.