

# UM Physics Department

## Miami 2020 Physics Conference (Online)

**Name:** Christian Fronsda

**Title:** Hydrodynamics and General Relativity

**Abstract:**

I shall present a survey about the new hydrodynamics with applications to General Relativity  
Hydrodynamic Stability Metastable states of Fluids Superfluidity with Spin Drag and Lift Capillarity and  
Menisci Hurricanes and Tornadoes Dark Matter