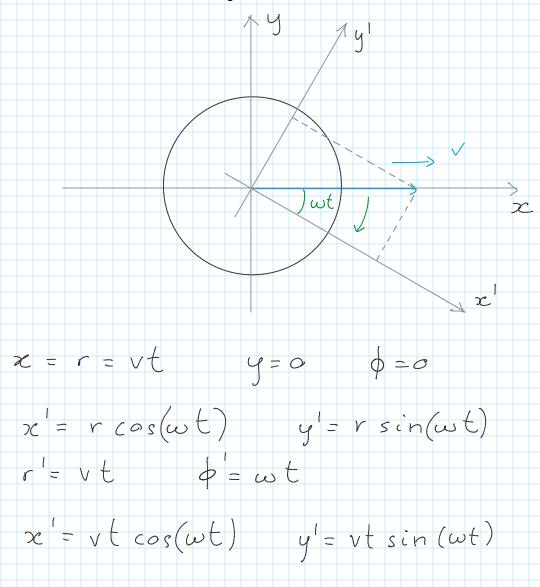
Constant velocity and non inertial frames

Saturday, September 7, 2019

8:51 AM

Problem 1.46 Taylor

A frictionless Puck is slid straight across a rotating turntable starting from the origin O and moving east. Write down the equations for the x and y coordinate of the puck as a function of time, as seen from the rotating turntable



The puck moves slong a spiral in the non inertial frame