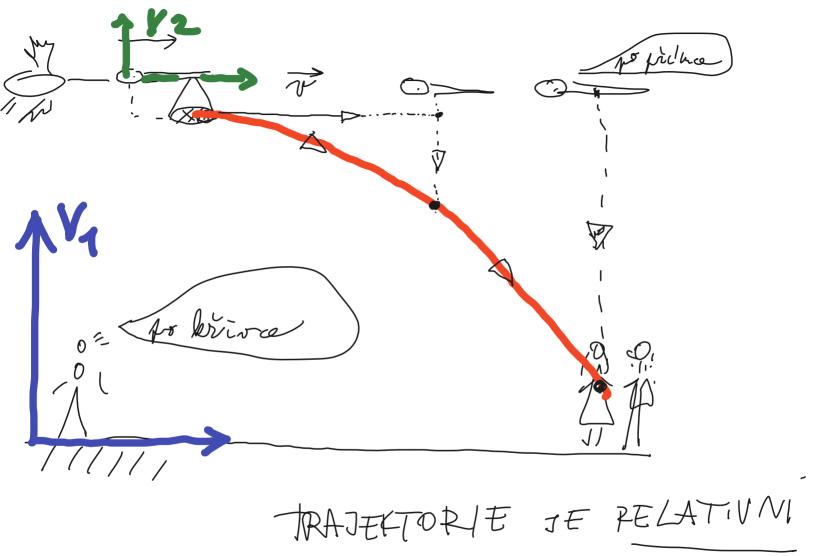
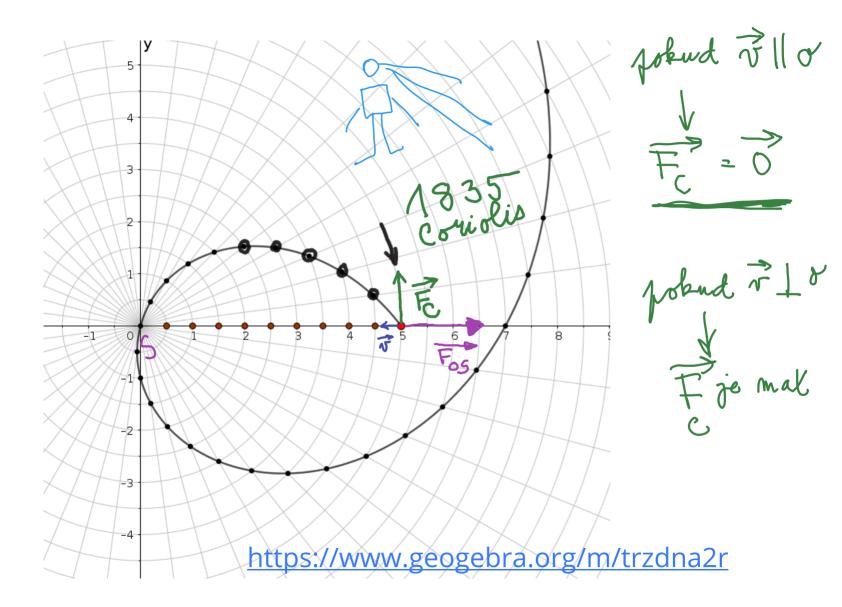


3) • VS se otação + seleso se here se polylouje







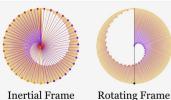




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Coriolis Effect

Two demonstrators sit at either end of a rotating platform and toss a ball back and forth. When viewed from the rest frame (when the camera is mounted to the ...



Rotating Frame

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Coriolis force: building physical intuition

How does the motion of an object moving with constant velocity look from the perspective of a rotating observer? The

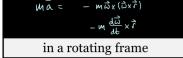




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The Coriolis Effect, Part 2

University of Washington Department of Atmospheric Sciences Outreach Presents...*** The Coriolis Effect, Part 2: An Investigative Report***Our investigative ...



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Equation of motion in a rotating frame: deriving the fictitious force terms

Here's how to use the operator relation for time derivatives in a rotating frame to show how fictitious force terms (centrifugal, Coriolis and Euler) arise. ...