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Full file at <https://fratstock.eu> Problem 2.3 Let θ be the angle of the line BA measured from the vertical. That is, $\theta = 0$ when point A is in contact with the surface. Then $\omega = \dot{\theta}$ and $\alpha = \ddot{\theta}$. Let s be the linear displacement of point B. Then $s = R\theta$ $v_B = R\dot{\theta} = R\omega$ $a_B = R\ddot{\theta} = R\alpha$ Establish an xy coordinate system whose origin is located at the point of contact of point A with the ...

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