

# Harmonized System (HS)

- Maintained by the World Customs Organization (WCO)  
- also HS Explanatory Notes (HSEN) and Classification Opinions
- Revised every five years, next 2017
- COM (DG TAXUD) represents EU at WCO
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# Explanatory Notes To The Harmonized System Download

**H Kauffman**



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physics 1120 rotational kinematics solutions 1 initially a ball has an angular velocity of  $5.0 \text{ rad/s}$  counterclockwise some time later after rotating through a total angle of  $5.5$  radians the ball has an angular velocity of  $1.5 \text{ rad/s}$  clockwise

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rotational kinematics just like linear kinematics is descriptive and does not represent laws of nature with kinematics we can describe many things to great precision but kinematics does not consider causes for example a large angular acceleration describes a very rapid change in angular velocity without any consideration of its cause

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we have 8 ready to use problem sets on the topic of rotational kinematics these problem sets focus on the analysis of situations involving a rigid object rotating in either a clockwise or counterclockwise direction about a given point the object's rotation speed may be increasing decreasing or remaining constant

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problem a merry go round has an initial angular velocity of  $10.2 \text{ rpm}$  at the end of the ride the brakes are applied giving it a constant angular deceleration of  $0.032 \text{ rad/s}^2$  as the ride slows to a stop

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rotational kinematics in the section on uniform circular motion we discussed motion in a circle at constant speed and therefore constant angular velocity however there are times when angular velocity is not constant rotational motion can speed up

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evaluate problem solving strategies for rotational kinematics just by using our intuition we can begin to see how rotational quantities like  $\theta$   $\omega$  and  $\alpha$  are related to one another for example if a motorcycle wheel has a large angular acceleration for a fairly long time it ends up spinning rapidly and rotates through many revolutions

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the are only true if the angular acceleration is constant but if it is constant these are a convenient way to relate all these rotational motion variables and you can solve a ton a problems using these rotational kinematic formulas

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problem a fan initially rotates clockwise at  $9.0 \text{ rad/s}$  but has a counterclockwise angular acceleration of  $3.0 \text{ rad/s}^2$  and reaches a counterclockwise angular speed of  $27 \text{ rad/s}$  how much time did this change in the angular velocity take