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 $8.00 \times 10^4$ -kg engines and 45  
cars with average masses of  
 $5.50 \times 10^4$  kg . (a) What force  
must each ...**

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**one another at a relative speed of  
0.250 m/s, intending to dock. The  
first has a mass of  $4.00 \times 10^3$  ...**

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3.269 Aufrufe A 63.0-kg sprinter  
starts a race with an acceleration  
of  $4.20 \text{ m/s}^2$  . What is the net**

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**external force on him? ,  
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force of 180 N tangential to a  
0.280-m-radius 75.0-kg**



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**grindstone (a solid disk). (a)What torque is exerted?**

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76.0-kg person is being pulled  
away from a burning building as  
shown in Figure 4.40. Calculate**

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**the tension in the two ropes if ...**

▪