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What is the magnitude and direction of an electric field that exerts a  $2.00 \times 10^{-5}$  N upward force on a  $-1.75$  C charge?

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skydiver hanging from a parachute bounces up  
and down with a period of 1.50 s. What is the  
new period of oscillation

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Figure 4.38 shows Superhero and Trusty  
Sidekick hanging motionless from a rope.  
Superhero's mass is 90.0 kg, while Trusty

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immersion measurement of a woman's density,  
she is found to have a mass of 62.0 kg in air  
and an apparent mass of 0.0850

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Train cars are coupled together by being  
bumped into one another. Suppose two loaded  
train cars are moving toward one

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