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mass of 1.4 kg with  
a height of 22 cm,  
and an average  
shelf holds 29  
books, how much  
work is required to  
fill all the shelves,  
assuming the  
books are all laying  
flat on the floor to  
start? ...

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15: Electric Charge, Forces, and Fields, by

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$-2.13 \times 10^{-5} \text{ C}$

Part B =  $E = 1.02$

$\times 10^{-7}$ . What

must the charge

(sign and

magnitude) of a

particle of mass

1.43 g be for it to

remain stationary

when placed in a

downward-

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field of magnitude

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