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Description

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- àð•àð? àð-àƒ?àð-àƒ? àð, àƒ?àð?àƒ?àð£àƒ•à?•à; àð@àƒ?àð? àð¹àƒ?àððàƒ? àð¹àƒ?àð?•À 10⁻⁹s
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Category

1. One Liner Questions (Physics)

Tags

1. Important 500 Questions Of Physics
2. Important 500 Questions Of Physics part-3
3. $\frac{dV}{dt} = \frac{d}{dt} \left(\frac{1}{2} CV^2 \right) = CV \frac{dV}{dt}$ $\frac{dV}{dt} = CV \frac{dV}{dt}$ $\frac{dV}{dt} = CV \frac{dV}{dt}$ $\frac{dV}{dt} = CV \frac{dV}{dt}$ $\frac{dV}{dt} = CV \frac{dV}{dt}$

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