

#Jenny



Finally I get this ebook, thanks for all these I can get now!

#Rio



Cool! I'am really happy

#Markus Jensen



I did not think that this would work, my best friend showed me this website, and it does! I get my most wanted eBook

#Hun Tsu



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#Che Salsa



My friends are so mad that they do not know how I have all the high quality ebook which they do not!

#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

PHYSICS

8. The work done on a particle of mass m by a force, $k \left[\frac{x}{(x^2 + y^2)^{3/2}} \hat{i} + \frac{y}{(x^2 + y^2)^{3/2}} \hat{j} \right]$ (k being a constant of appropriate dimensions), when the particle is taken from the point $(a, 0)$ to the point $(0, a)$ along a circular path of radius a about the origin in the x - y plane is

(A) $\frac{2k\pi}{a}$ (B) $\frac{k\pi}{a}$
(C) $\frac{k\pi}{2a}$ (D) 0

एक कण, $k \left[\frac{x}{(x^2 + y^2)^{3/2}} \hat{i} + \frac{y}{(x^2 + y^2)^{3/2}} \hat{j} \right]$ (क एक उचित विद्युत का विद्युतक है), एक m द्रव्यमान के कण को $(a, 0)$ बिंदु से $(0, a)$ बिंदु तक एक a त्रिज्या के वृत्तीय पथ पर ले जाता है। विद्युत क्षेत्र x - y तल का मूल बिंदु है। इस पथ द्वारा किया गया कार्य ज्ञात करें।

(A) $\frac{2k\pi}{a}$ (B) $\frac{k\pi}{a}$
(C) $\frac{k\pi}{2a}$ (D) 0

ANSWER : D

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