

Magnetism (Theory): Multiple Choice

1. If the four particles below move at the same speed in a direction perpendicular to the same magnetic field. Which particle is deflected the most?

- A) proton B) electron C) neutron D) helium nucleus

ANS: B

1. Which of the following explains why the force of a magnet decreases with distance

- A) ferromagnetism decreases with distance
 B) dipoles decrease with distance
 C) lower frequency at greater distance
 D) inverse square law
 E) flow of electrons decreases with distance

ANS: D

1. In which diagram below would the electron experience no magnetic force upon entering the field?



ANS: C

1. Which one of the following best describes a step-up transformer? [primary circuit: p; secondary circuit: s]

	VOLTAGE	CURRENT
A.	$V_p > V_s$	$I_p > I_s$
B.	$V_p > V_s$	$I_p < I_s$
C.	$V_p < V_s$	$I_p > I_s$
D.	$V_p < V_s$	$I_p < I_s$

ANS: C

1. A conductor is attracted by a magnet when

- A) The conductor contains negative electrons.
 B) The conductor contains positive protons.

Magnets And Magnetic Fields Concept Review Answer

Raffaela Di Napoli



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yi jarak antara titik berat segmen terhadap titik 0 garis datum dari sumbu y catatan miringkan layar hp bagi pengguna seluler jika persamaan tidak cukup atau tidak nampak titik 0 garis datum saya ambil dari bawah penampang balok

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jun 17 2022 i $m r^2$ penjelasan m adalah massa partikel kg r merupakan jarak partikel ke sumbu putar m satuan momen inersia adalah $kg m^2$ pada benda pejal besar momen inersia dapat dihitung sebagai distribusi massa benda dikalikan dengan

jarak sumbu putar sedangkan untuk rumus momen inersia benda tegar adalah sebagai berikut

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 baca juga contoh hukum newton 3 dan penjelasannya i $\Sigma m r^2$ rumus 2 rumus 2 digunakan jika terdapat beberapa benda atau partikel yang berotasi terhadap sumbu rotasi contoh soal rumus 2

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besar momen inersia dihitung dengan rumus untuk benda berupa partikel tunggal titik massa i $m r^2$ untuk beberapa partikel titik massa i $\Sigma m r^2$

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momen inersia terhadap sumbu x y yang melalui titik berat penampang z adalah ix atau $ix = \frac{1}{12} b h^3$ dan izy atau $iy = \frac{1}{12} h b^3$ momen inersia terhadap sumbu x adalah $ix = \frac{1}{12} b h^3$ dan $izy = \frac{1}{12} h b^3$ momen inersia terhadap sumbu y adalah $iy = \frac{1}{12} h b^3$ dan $ix = \frac{1}{12} b h^3$

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membuat titik berat pita menentukan momen terhadap sumbu x m_x dan sumbu y m_y selanjutnya menghitung titik berat tersebut dengan integral 4 untuk menghitung momen inersia langkahnya dimulai dengan membuat pita sejajar dengan garis l sumbu x dan titik berat pita kemudian dibentuk hasil kali luas

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