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D4.1 (a). E = (1/z 2)(8xyzâ x + 4x 2 zâ y − 4x 2 yâ z)V /m, Q = 6nC, | dL |= 2µm, P (2, −2, 3) ˆ a L = (−6/7)ˆ a x + (3/7)ˆ a y + (2/7)ˆ a z , Find dW dL = ˆ a L | dL |= 2 × 10

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−6 ((−6/7)ˆ a x + (3/7)ˆ a y + (2/7)ˆ a z) = ((−12/7)ˆ a x + (6/7)ˆ a y +

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(a) R AB = (5+6) a x + (8−4) a y + (−2−7) a z = 11a x + 4a y−9a

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z (b) R AB = 11 2 + 4 2 + 9 2 = 14.76 m (c) F BA = −20 × 10 −6 50 × 10 −6 4í µí¼ 10 −9 36 í µí¼ (14.76 2) í µí± í µí± í µí± = −0.0413 (−11í µí± í µí±¥ − 4í µí± í µí±¦ + 9í µí± í

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D5.1 (a). J =10ρ 2 zâ ρ − 4ρ cos 2 ψâ ψ mA/m 2 , P (ρ = 3, ψ = 30 0 , z = 2) ⇒ (J) (ρ=3,ψ=30 0 ,z=2) = 10 × 3 2 × 2â ρ − 4 × 3 × (cos 30 0) 2 ˆ a ψ = (180â ρ − 9â ψ) mA/ m 2 (b).

we have I = J · dS, dS = ρdψdzâ ρ ⇒ I = (10ρ 2 zâ ρ − 4ρ cos 2 ψâ ψ) ·

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D3.2 (a). D =? at point P(2,-3,6) Q A = 55mC at point Q(-2,3,-6) now D = o E = Q R P Q /(4π | R P Q | 3) R P Q = (2 - (-2))ˆ a x + (-3

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Evaluate the triple volume integral to find the total volume enclosed by the portion of sphere / surface and then just multiply it with the given charge to find the total change within it: [illegible]2 [illegible] [illegible] ×

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2 0 ?? 2 0 0.26 0 ?? = 1 8 × ?? = 7.5???? (b) This surface encloses the whole charge q, so answer is 60 μC (c) Only the upper half of the flux lines pass through the plane at z = 26 cm, so D = 0.5 x ...

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x + 4a y-9a z
(b) R AB = 11 2 + 4 2 + 9 2 = 14.76 m (c) F BA = ?20 × 10 ?6 50 × 10 ?6 4í µí¼ 10 ?9 36 í µí¼ (14 ...

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+ 4 2 + 9 2 = 14.76 m (c) F BA = −20 × 10 −6 50 × 10 −6 4í µí¼ 10 −9 36 í µí¼ (14.76 2) í µí± í

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