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... $5axV/m$; (b) $5x$
 axV/m ; (c) $5xax+$
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incremental work
required to move a $20 \mu\text{C}$ charge a distance of $6 \mu\text{m}$: (a) in the direction of \mathbf{a} ? ; (b) in the direction of \mathbf{a} ?; (c) in the direction of \mathbf{az} ; (d) in the direction of \mathbf{E} ; (e) in the direction of $\mathbf{G} = 2 \mathbf{ax} + 3 \mathbf{ay} + 4 \mathbf{az}$.

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Fields) Drill Problems
2 DP1 In rectangular
Cartesian coordinates
(x, y, z) a scalar field ϕ
has the form $\phi = xyz^2$
 $\phi = x^2yz$. Calculate $\nabla\phi$ at

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the point P having
coordinates (1,2,3).

DP2 The vector \mathbf{r} is
defined in spherical
polar coordinates by
 $r = r\hat{r}$ and in Cartesian

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solution

D2.1 (a). $Q_A = 20\mu\text{C}$
located at $A(-6,4,7)$, Q

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$B = 50 \mu\text{C}$ located at $B(5, 8, -2)$ Find R_{AB}
 $R_{AB} = (5 - 0)\hat{a}_x + (8 - 4)\hat{a}_y + (-2 - 7)\hat{a}_z = 11\hat{a}_x + 4\hat{a}_y - 9\hat{a}_z$
 (b). $|R_{AB}| = \sqrt{(11)^2 + 4^2 + (-9)^2} = 14.76\text{m}$ (c).
 $F_{AB} = Q_A Q_B / (4\pi\epsilon_0 |R_{AB}|^3)$

Electromagnetic theory
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 problems of chapter 01

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(engineering electromagnetics, hayt, a. buck 7th ed) bee 4a, 4b 4c d1.1 ax ay ?10, rm ax 10^ ay az ~rm ~rm 2.45 mp ax

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D4.1 (a). $E = (1/z^2)(8xyz\hat{x} + 4x^2z\hat{y} + 4x^2y\hat{z})$ V/m, $Q = 6$ nC, $|dL| = 2\mu\text{m}$, $P(2, ?2, 3) \hat{a}_L = (?6/7) \hat{a}$

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$x + (3/7)^a y + (2/7)^a a z$, Find $dW/dL = \hat{a}_L |$
 $dL | = 2 \times 10^{-6} ((6/7)^a$
 $a x + (3/7)^a a y + (2/7)^a$
 $a z) = ((12/7)^a a x +$
 $(6/7)^a a y +$

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Drilling Problems:
Causes & Solutions.
Instructor. J.J. Azar,
PhD. Description:

Having a successful oil
& gas drilling operation
requires knowledge of
numerous factors. It's
not just increasing
penetration rates, but
also minimizing

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downtime caused by drilling problems that will improve the overall performance of your well.

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Electromagnetic theory
Chapter 1. Electric field
Magnetic field
Produced by the motion
of electric charges, or

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electric current, and gives rise to the magnetic force associated with magnets.

Electromagnetic is the study of the effects of charges at rest and charges in motion Produced by the presence of electrically charged particles, and gives rise to the electric force.

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gas still remain the
single biggest resource
for energy on earth.

Even as alternative and
renewable sources are
developed

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solution. 23. 2 D7.3 (a)

The solution to
Laplace's equation 1 ?

? ?? ? ? ?? = 0 is: $V =$

$A \ln ? + B$ Putting the

given values of V & ?

and solving the

simultaneous

equations, we get: $A =$

$?73.9$ & $B = 101.28$ so,

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$$V = 73.9 \ln 2 + 101.28$$

$$\text{Now, } E = V = 173.9$$

$$(73.9) a = 173.9$$

$$(73.9) \dots$$

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Introduction

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