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Solution. To prevent all the potential problems and damages that an uncovered junction can cause, you can get it installed/covered by a professional. Over-lamping; Over-lamping is a result of attaching a bulb that has higher wattage to a holder/fixture that endures lesser wattage. What happens when you fit a much higher wattage bulb to it?

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first order, the associated general solution will contain only one arbitrary constant. We proceed to discuss equations solvable for  $P$  or  $y$  or  $x$ , wherein the problem is reduced to that of solving one or more differential equations of first order and first degree. We finally discuss the solution of clairaut's equation.

## Engineering Mathematics - 2

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For lower grades, be sure to choose a problem statement for which it is relatively easy to find a solution. Choosing a problem that is too hard may decrease the students' confidence in their engineering, problem-solving abilities. For upper grades, divide the class into engineering teams of 2-4 students each.

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(a)  $R_{AB} = (5+6) a_x + (8-4) a_y + (-2-7) a_z = 11a_x + 4a_y - 9a_z$  (b)  $R_{AB} = 11^2 + 4^2 + 9^2 = 14.76 \text{ m}$  (c)  $F_{BA} = -20 \times 10^{-6} 50 \times 10^{-6} 4 \hat{r}_{1/4} 10^{-9} 36 \hat{r}_{1/4}$   
 $(14.76^2) \hat{r}_{1/4} \hat{r}_{1/4} = -0.0413 (-11 \hat{r}_{1/4} \hat{r}_{1/4} - 4 \hat{r}_{1/4} \hat{r}_{1/4} + 9 \hat{r}_{1/4} \hat{r}_{1/4})$

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Dot-Punch and drill Pilot hole - by doing this it will keep the drill bit central on the hole, minimising the possibility for it to wander. Incorrect point grind and/or a dull drill bit - repoint or replace the jobber drill. Excessive feed - reduce the feed. Incorrect or insufficient coolant - correct. It helps make a clean hole as well as keep the drill sharp for longer.

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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,  $|dL| = 2\mu\text{m}$ ,  $P(2, -2, 3)$   
 $\hat{a}_L = (-6/7)\hat{a}_x + (3/7)\hat{a}_y + (2/7)\hat{a}_z$ , Find  $dW/dL = \hat{a}_L \cdot |dL| = 2 \times 10^{-6} ((-6/7)\hat{a}_x + (3/7)\hat{a}_y + (2/7)\hat{a}_z) = ((-12/7)\hat{a}_x + (6/7)\hat{a}_y +$

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Engineering Connection This activity introduces students to the steps of the engineering design process. Engineers use the engineering design process when brainstorming solutions to real-life problems; they develop these solutions by testing and redesigning prototypes that work within given constraints.

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Solution to the Drill problems of chapter 01 (Engineering

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multiply it with the given charge to find the total change within it:  $\frac{1}{\epsilon_0} \times 2.0 \times 10^{-2} \times 0.26 = 1.8 \times 10^{-11} = 7.5 \times 10^{-12}$  (b) This surface encloses the whole charge  $q$ , so answer is  $60 \mu\text{C}$  (c) Only the upper half of the flux lines pass through the plane at  $z = 26 \text{ cm}$ , so  $D = 0.5 \times \dots$

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