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10. The force required to displace a spring an amount  $\delta$  from its free length is  $F = k\delta$ , where  $k$  is the spring constant or rate. In this case:  $\delta = \text{free length} - \text{compressed length} = 190 \text{ mm} - 125 \text{ mm} = 65 \text{ mm}$  The force required to deflect the spring this amount is:  $F = k\delta = (38.525 \text{ N/mm})(65 \text{ mm}) = 2,504 \text{ N}$ .

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120 Questions in Total - Average of 2 Minutes/Question 44-47 Questions 19-21

Questions 44-48 Questions. Afternoon Session Specification. Most Computer Engineering Students Choose Either the Electrical or General Afternoon Question Set. TOPIC PERCENTAGE QUESTIONS Circuits 16% 10 Power 13% 8

Electromagnetics 7% 4 Control Systems 10% 6 Communications 9% 5 Signal Processing 8% 5 Electronics 15% 9 Digital Systems 12% 7 Computer Systems 10% 6.

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□ 110 multiple choice questions total □ 5 hrs 20 min to answer questions □ slightly less than 3 minutes per question  
Discipline Number of math questions % of test  
Mechanical 6-9 5.5% - 8% Electrical & Computer 11-17 10% - 15.5% Civil 7-11 6% - 10% Chemical 8-12 7% - 11% Other 12-18 11% - 16%

1 Fundamentals of Engineering Exam Review Series

12 2124 2r. QQ. πεr. Fa=. Electric Field. □ We sometimes find it convenient to picture the effect one charge has on another by defining an electric field vector □ The electric field at point 2 due to the charge at 1 is □ And the force is then given by. Charge 1 Charge 2. E. 1 1 1124 2r.

EIT/FE Exam EE Review Prof. Richard Spencer

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If there is any time then the difficult problems can be addressed. 1. Find one root to the following equation.  $y^4 + y^2 + 1 = 0$ . (a) 3 (b) i (c) 2i (d) 32. 2. Express  $x^4 + x^2 + 1$  as the sum of fractions. (a)  $\frac{1}{x} + \frac{1}{x^2} + \frac{1}{(x^2)^2}$ . (b)  $\frac{1}{x} + \frac{1}{x^2}$ .

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