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the partial derivative of is if the functional form of a curve is known

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$\delta = \text{free length} - \text{compressed length} = 190 \text{ mm} - 125 \text{ mm} = 65 \text{ mm}$

The force required to deflect the spring this amount is: $F =$

$k\delta = (38.525 \text{ N/mm})(65 \text{ mm}) = 2,504 \text{ N}$. FE UNDA

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Online Posted August 6, 2014 by Patrick

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1 Questions 16-18,

relate to the three

vectors \vec{A} , \vec{B} , and \vec{C} .
in Cartesian
coordinates; the unit
vectors \vec{i} , \vec{j} , and \vec{k} .
are parallel to the x , y ,
and z axes,
respectively. $\vec{A} = 2\vec{i} + 3\vec{j} + k$
 $\vec{B} = 4\vec{i} - 2\vec{j} - k$
 $\vec{C} = i - k$. The angle
between the vectors \vec{A} .
and \vec{B} . is: b. c. d. e.
The scalar projection of
 \vec{A} . on \vec{C} . is: b. c. d. e.
The area of the
parallelogram formed
by vectors \vec{B} . and \vec{C} .
is: Fundamentals of
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are a list of some of
the practice exams I
have created so far. Do
not worry there will be
more to come as I get
some time to create
the questions. FE
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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
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going to be taking my FE Mechanical Exam this Saturday at 8 AM. I have been studying a lot and feel prepared but I wanted to take a practice exam. I was going to order one today thinking that there would be a PDF available online, but turns out that its sent as a booklet and it would take 4-5 business days to receive.

Here are a list of some of the practice exams I have created so far. Do not worry there will be more to come as I get some time to create the questions. FE

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Questions 16-18, relate to the three vectors . A, B, and . C. in Cartesian coordinates; the unit vectors . i, j, and . k. are parallel to the x, y, and z axes, respectively. $A = 2. i$

+3. $j + k$ B = 4. $i - 2j - 2k$
C = $i - k$. The angle between the vectors . A. and . B. is: b. c. d. e.
The scalar projection of . A. on . C. is: b. c. d. e.
The area of the parallelogram formed by vectors . B. and . C. is:

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