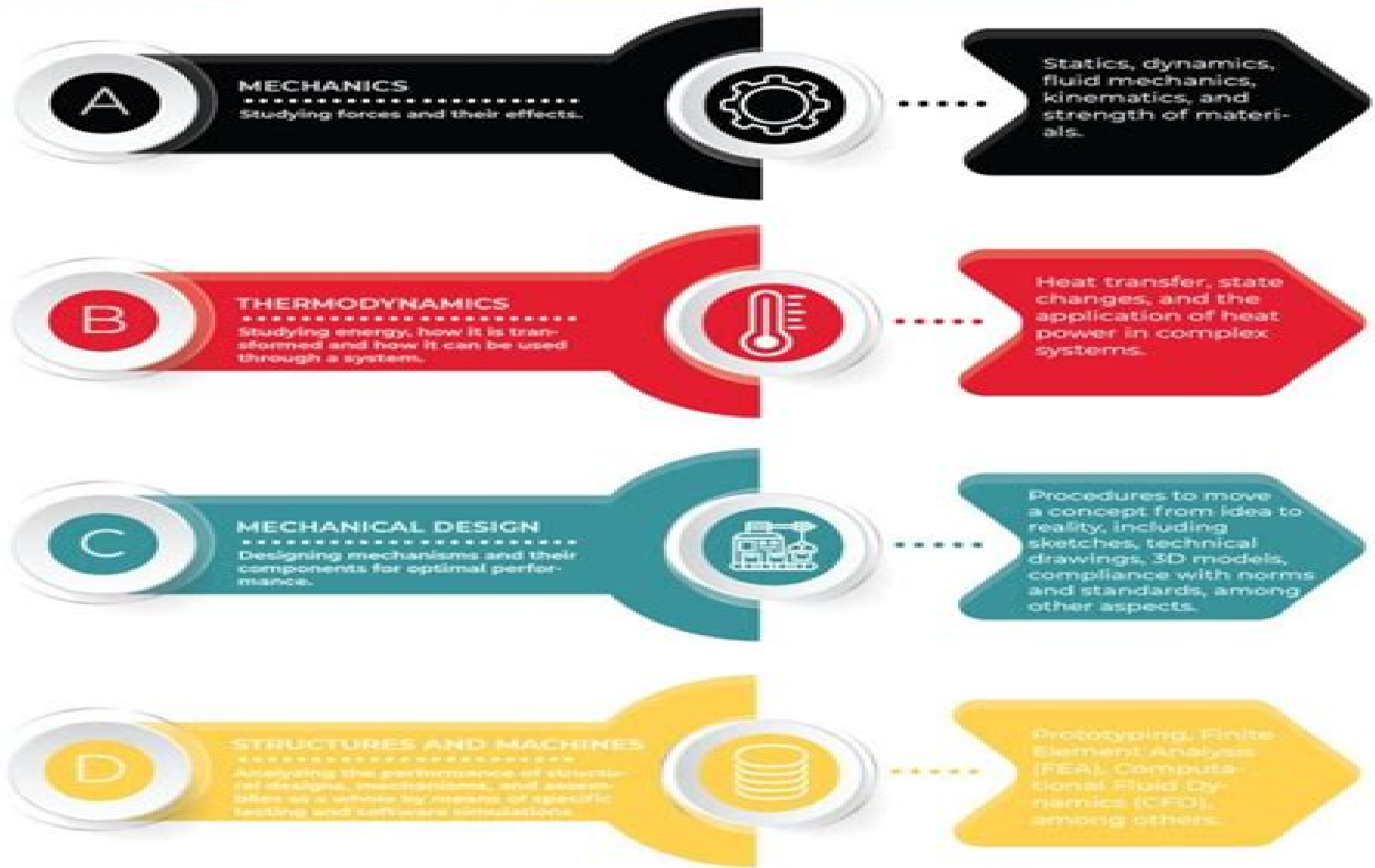


MECHANICAL ENGINEERING PRINCIPLES



Principles Of Engineering Mechanics

Millard F. Beatty



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 $x^2 + 2y^2 \leq 1$ solution first we look for critical points inside $f_x = 2x = 0$ $f_y = 2y = 0$ $f_{xx} = 2$ $f_{yy} = 2$ $f_{xy} = 0$ now we look for critical points on the boundary $x^2 + 2y^2 = 1$
 one can use lagrange

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all problems in part i are 4 points each use the definition of the derivative to show that the derivative of the function $f(x) = x^2$ is $f'(x) = 2x$ find the derivative $f'(x)$ if $f(x) = x^2 \sin x$

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 $\cos^2 x \cos x = \cos^2 x \sin^2 x \cos x = \cos^2 x (1 - \cos^2 x) = \cos^2 x - \cos^4 x = 0$ let $y = \cos^2 x$ then $y - y^2 = 0$ $y(1 - y) = 0$ $y = 0$ or $y = 1$
 $\cos^2 x = 0 \Rightarrow \cos x = 0 \Rightarrow x = \frac{\pi}{2}, \frac{3\pi}{2}$
 $\cos^2 x = 1 \Rightarrow \cos x = \pm 1 \Rightarrow x = 0, \pi, 2\pi$

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web may 28 2020 problem 6.1.1.5.6.1.1.5 calculate the number of moles and the mass of the solute in each of the following solutions
a. 2.00 L of 18.5 M H₂SO₄ concentrated sulfuric acid
b. 100.0 mL of 3.8 × 10⁻⁵ M NaCN the minimum lethal concentration of sodium cyanide in blood serum

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solution in a logistic regression the response variable y is an indicator saying whether or

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