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P. Beer, E. Russell Johnston

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Application of Vector
Addition 2 - 4 Three
concurrent forces are acting
on the hook due to the

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chains. Will the hook bend or break? To answer this question, the resultant force acting on the hook needs to be calculated.

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Problem 3.1 3 - 24 e)

Although each of the forces
in parts b), c), and d)

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produces the same moment as the 500-N force, none are of the same magnitude and sense, or on the same line of action. None of the forces is equivalent to the

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Edition. 2 - 3. Three
dimensional analyses are
needed to determine the
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gimbals of gyroscopes, the rotors of amusement park rides,.... A rotating shaft requires both static and dynamic balancing to avoid excessive vibration and bearing reactions.

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sections 6.1-6.7. It will be one-hour, take-home, open-text book and open-notes exam. ... resultant force vector and a resultant couple vector,

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- 4 Resultant of Two Forces

- force: action of one body
on another; characterized by
its point of application,

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magnitude, line of action, and sense. • Experimental evidence shows that the combined effect of two forces may be represented by a single resultant force.

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help develop a student's
ability first to analyze

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