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tekst. Problem 4-If A, B, and D are given vectors, prove the distributive law for the vector cross product, i.e.,  $A(B \times C) + (A \times B)C = (A \times B)C + A(B \times C)$ . Solution: Consider the three vectors; with A vertical.

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4–1. If  $A$ ,  $B$ , and  $D$  are given vectors, prove the distributive law for the vector cross product, i.e.,  $A \times (B+D) = (A \times B) + (A \times D)$ . Consider the three vectors; with  $A$  vertical. Note  $obd$  is perpendicular to  $A$ . Also, these three cross products all lie in the plane  $obd$  since they

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are all perpendicular to A.

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Given:  $F = 8\text{ kN}$   $a = 3\text{ m}$   $b = 4\text{ m}$   $c = 0.4\text{ m}$   $d = 3$   $e = 4$  Solution:

Problem 5-5 Draw the free-body diagram of the C-bracket supported at A, B, and C by rollers. Explain the significance of each force on the diagram. Given:  $a = 3\text{ ft}$   $b = 4\text{ ft}$   $\theta_1 = 30^\circ$   $\theta_2 = 20^\circ$   $F = 200\text{ lb}$  342 ...

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**The pipe assembly is subjected to the force of  $F = \{600i \dots$**

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