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2. Draw a line of 9 cm (900 N force) length at an angle of with horizontal to represent force . 3. Similarly another line of 6 cm at an angle of to force line drawn in previous step (or with horizontal) to represent force . 4. These forces are indicated by blue lines with arrow heads in the figure.

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The cable stays AB and AD help support pole AC. Knowing that the tension is 120 lb in AB and 40 lb in AD, determine graphically the magnitude and direction of the resultant of the forces exerted by the stays at A using (a) the parallelogram law, (b) the triangle rule.

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John T. DeWolf, Professor of Civil Engineering at the University of Connecticut, joined the Beer and Johnston team as an author on the second edition of Mechanics of Materials. John holds a B.S. degree in civil engineering from the University of Hawaii and M.E. and Ph.D. degrees in structural engineering from Cornell University.

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