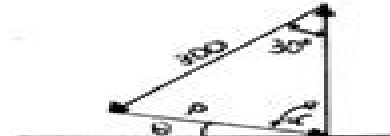
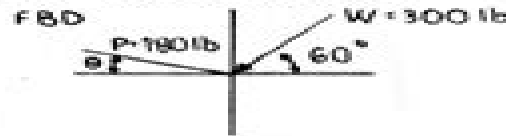


311. IF THE VALUE OF P IN FIG. P-310 IS 180 lb, DETERMINE THE ANGLE θ AT WHICH IT MUST BE INCLINED WITH THE SMOOTH PLANE TO HOLD THE 300-lb BOX IN EQUILIBRIUM.



SOLUTION:

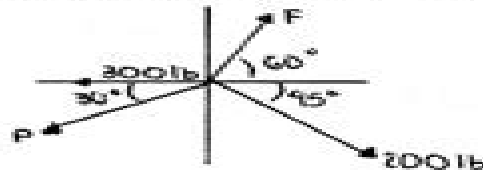
$$\frac{300}{\sin \angle} = \frac{180}{\sin 30^\circ} \rightarrow 300 \sin 30^\circ = 180 \sin \angle$$

$$\sin \angle = \frac{300 \sin 30^\circ}{180} = \frac{5}{6} ; \angle = \sin^{-1} \frac{5}{6}$$

$$\angle = 56.44^\circ$$

$$\theta = 90^\circ - 56.44^\circ = \boxed{33.56^\circ}$$

312. DETERMINE THE MAGNITUDE OF P AND F NECESSARY TO KEEP THE CONCURRENT FORCE SYSTEM, SHOWN IN P-312 IN EQUILIBRIUM.



$$\sum F_y = 0$$

$$300 \sin 60^\circ + P \sin 30^\circ - 200 \sin 105^\circ = 0$$

$$\frac{P \sin 30^\circ}{\sin 30^\circ} = \frac{200 \sin 105^\circ - 300 \sin 60^\circ}{\sin 30^\circ}$$

$$P = \frac{200 \sin 105^\circ - 300 \sin 60^\circ}{\sin 30^\circ}$$

$$\boxed{P = -133.245 \text{ lb}}$$

$$\sum F_x = 0$$

$$F - 300 \cos 60^\circ - P \cos 30^\circ + 200 \cos 105^\circ = 0$$

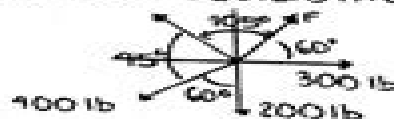
$$F - 300 \cos 60^\circ - (-133.245) \cos 30^\circ + 200 \cos 105^\circ = 0$$

$$F - 300 \cos 60^\circ + 133.245 \cos 30^\circ + 200 \cos 105^\circ = 0$$

$$F - 300 \cos 60^\circ - 133.245 \cos 30^\circ - 200 \cos 105^\circ = 0$$

$$\boxed{F = 86.37 \text{ lb}}$$

313. FIG. 313 REPRESENTS THE CONCURRENT FORCE SYSTEM ACTING AT A JOINT OF A BRIDGE TRUSS. DETERMINE THE VALUES OF P AND E TO MAINTAIN EQUILIBRIUM OF FORCES.



FBD



$\sum F_y = 0$

$$\sum F_y = 0$$

$$300 \sin 15^\circ + E \sin 75^\circ - 400 \sin 45^\circ - 200 \sin 105^\circ = 0$$

$$\frac{E \sin 75^\circ}{\sin 75^\circ} = \frac{300 \sin 15^\circ + 400 \sin 45^\circ + 200 \sin 105^\circ}{\sin 75^\circ}$$

$$E = \frac{300 \sin 15^\circ + 400 \sin 45^\circ + 200 \sin 105^\circ}{\sin 75^\circ}$$

$$\boxed{E = 412.436 \text{ lb}}$$

$$\sum F_x = 0$$

$$-P - 400 \cos 45^\circ + 200 \cos 75^\circ + 300 \cos 15^\circ + E \cos 75^\circ = 0$$

$$P = -400 \cos 45^\circ + 200 \cos 75^\circ + 300 \cos 15^\circ + E \cos 75^\circ$$

$$\boxed{P = 165.495 \text{ lb}}$$

Engineering Mechanics Solutions Sampler

David Kirk



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become independent of the detailed distribution of the uncertain system parameters A number of presentations exploited this physical behaviour by using and extending methods originally developed in both phenomenological thermodynamics and in the fields of quantum mechanics and random matrix theory For low frequency vibrations a number of presentations focussed on parametric uncertainty modelling for example probabilistic models interval analysis and fuzzy descriptions and on methods of propagating this uncertainty through a large dynamic model in an efficient way At mid frequencies the problem is mixed and various hybrid schemes were proposed It is clear that a comprehensive solution to the problem of predicting the vibration response of uncertain structures across the whole frequency range requires expertise across a wide range of areas including probabilistic and non probabilistic methods interval and info gap analysis statistical energy analysis statistical thermodynamics random wave approaches and large scale computations and this IUTAM symposium presented a unique opportunity to bring together outstanding international experts in these fields **Engineering Mechanics** ,1894

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interessano una sola articolazione e nelle prime fasi progrediscono lentamente

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