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Engineer On A Disk 9.5 Hibbeler, R.C., Engineering Mechanics: Statics and Dynamics, 6th edition, MacMillan Publishing Co., New York, USA, 1992. 9.4 The Method of Sections • Basically: cut out a part of a truss, and then treat it as if it is a rigid body. When done wisely, this allows simplified solutions.

Engineer On A Disk SOLUTION. Solving: Ans. F 1 =4.31 kN Ans. u=4.69° F 1 sin u=0. +@Fy=0; 6 cos 70°+5 sin 30°-F 1 sin u-3 5 (7)= 0. F 1 cos u+4.1+@Fx=0; 6 sin 70°+F 1 cos u-5 cos 30°-4 5 (7)= 0. The members of a truss are pin connected at joint O. Determine the magnitude of and its angle for equilibrium. Set F 2 =6kN. F 1 u. F 1. 70 F 2. 30 7 kN. 5 kN. 4. y. x O. 53

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