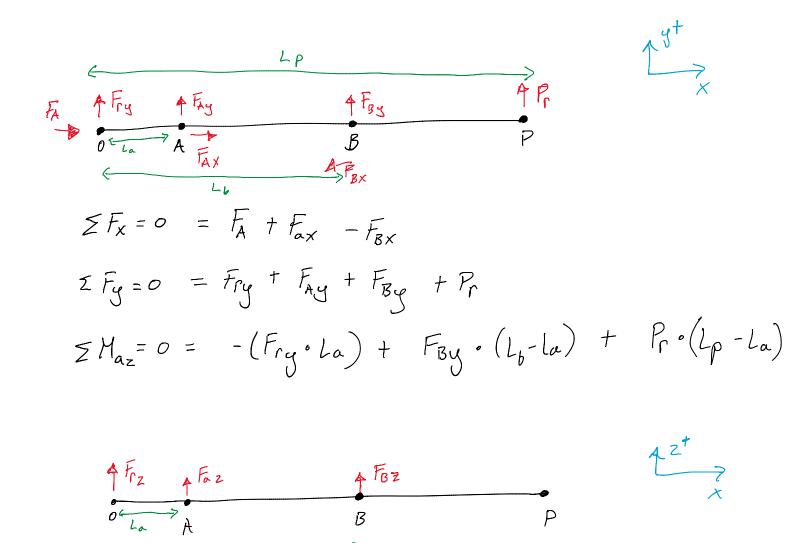
Project

Monday, November 28, 2022

5:59 PM



La - 70 Lb - 240

L10 = 1440

Ar = 30800/17 = 1811.7647

Ax = 600

Ea = Ax/Ar = 600/2000 = 0.3

POA = 2000*3 = 6000

(14*600)/17900 = 0.4693 0.56*2000 + 1.89*600 = 2254 (15.3*600)/15200 = 0.6039 0.56*2000 + 1.78*600 = 2188

(20900/ 2188)³ = 871.5592 (29100/ 2254)³ = 2151.876

6208 Better 6908

17900/ 2254 = 9.8799 15200/ 2188 = 6.947

Br = 17200/17 = 1011.7647

Bx = 200

Eb = Bx/Br = 200/1280=0.1563

POB = 1280*3 = 3840

(15.3*200)/11500 = 0.2661

(17600/1280)^3 = 2599.6094

10000/1011.7647 = 9.8837 10900/1011.7647 = 10.7733 Fry Jyto

270°

180°