

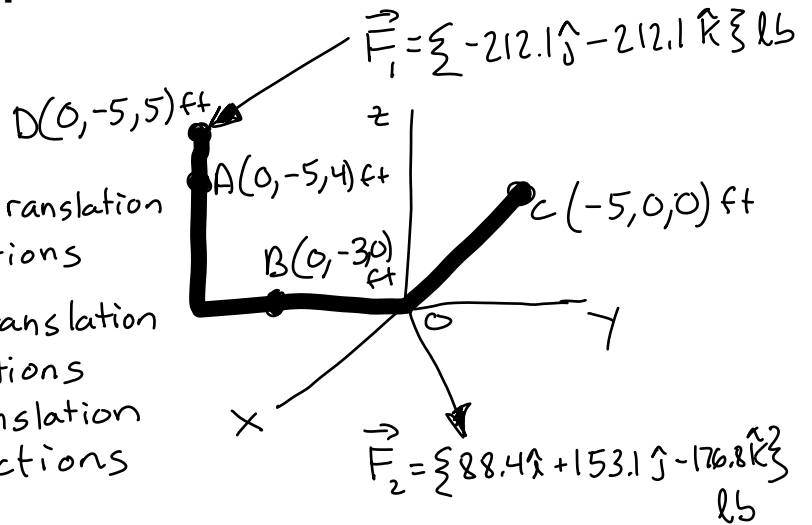
Support Reactions

Problem Statement: Determine the support reactions.

Point A: Restrained against translation in the x and y directions

Point B: Restrained against translation in the x and z directions

Point C: Restrained against translation in the y and z directions



1.) Draw the FBD.

2.) Enforce equilibrium.

