

Trabajo de estabilidad

DDG-51

CG desplazado 0.4 pies hacia estribor.

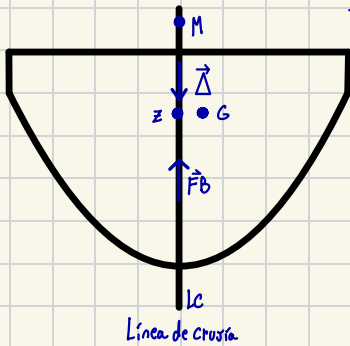
8600 CT

K6 = 23,84 Pies

Ángulo de escora permanente: 4,5°

Punto A = 0° de escora

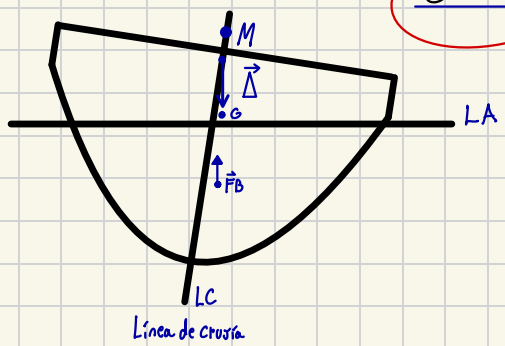
$$GZ = -0,4 ft$$



Punto B = 4,5° de escora

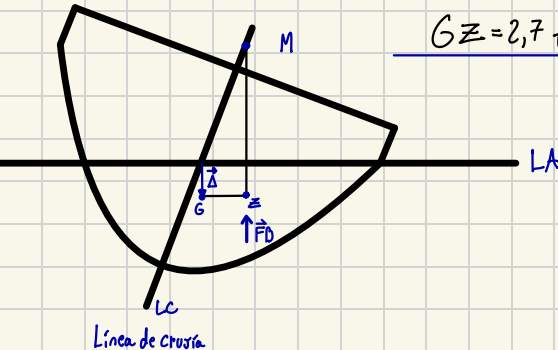
No existe

$$GZ = 0$$



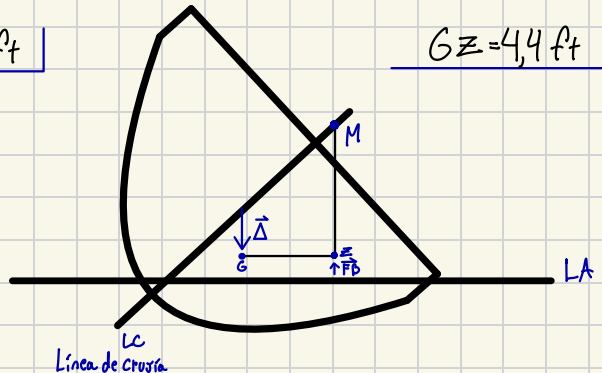
Punto C = 30° de escora

$$GZ = 2,7 ft$$



Punto D = 50° de escora

$$GZ = 4,4 ft$$



Ponto E = 80° de escora

Ponto F = 102° de escora

$$GZ = 2,7 \text{ ft}$$

$$GZ = 0 \text{ ft}$$

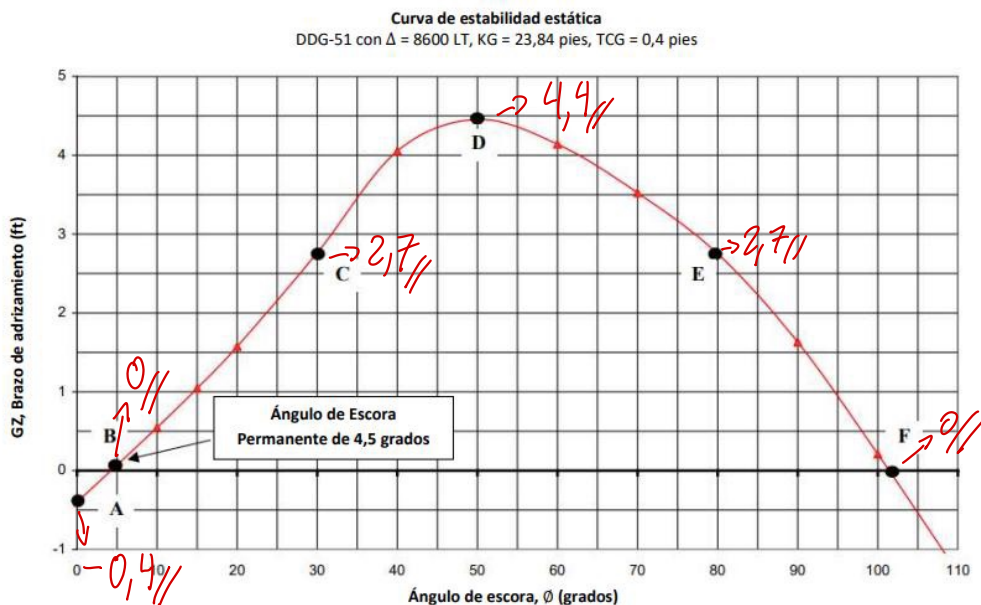
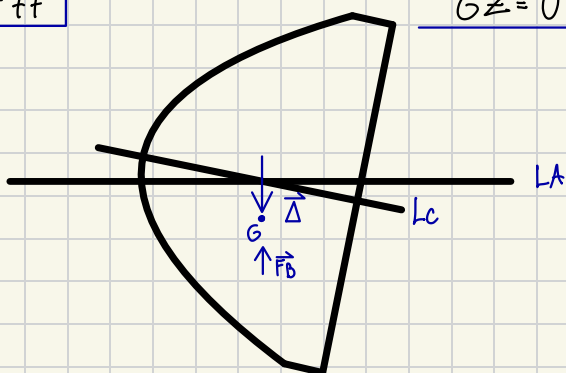
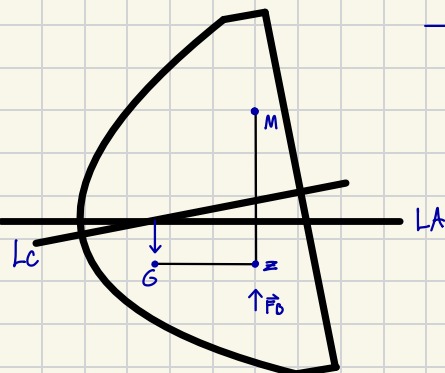


Figura 4.8 Curva de Estabilidad Estática para ejercicio del Alumno

A = 0° escora

C = 30° escora

E = 80° escora

B = 4,5° escora

D = 50° escora

F = 102° escora