

$$\sigma = 0.38; \sigma_j = 0.21; G_j/G = 25; a/R = 1.5$$

$$\frac{\sigma_{x(y,z)}}{T}$$

2

1

0

0

0.5

1

$x$

--- FEM  $\sigma_x/T$     ● GFM  $\sigma_x/T$   
 ..... FEM  $\sigma_y/T$     ■ GFM  $\sigma_y/T$   
 -.-.- FEM  $\sigma_z/T$     ▲ GFM  $\sigma_z/T$

