lördag 17 februari 2024

18.56

5.75

$$\mathcal{L}(OG') = SY$$

$$\mathcal{L}(OG'') = S^2Y$$

$$y'' + y = f(t), + > 0 \iff y'' + y = 0 = 0 f(t), + > 0$$
 $(s) = F \cdot \frac{1}{s^2 + 1}$