

Matlab Oef. Som 1 (2.1)

Gevraagd Matlab programma's behorende bij Example 2.1, blz 68:

a. plot $x(t) = -t^2$, $t \in [0,2]$

b. plot $y(t) = 2t^2$, $t \in [0,2]$

c. plot $z(t) = x(t) \oslash y(t) = 2t^2\sqrt{\pi} + \sqrt{\pi}$