> schena (... simulink) <--. numerické (ODEsdre e-Viegerie gift r. analyticke metody.... - rozklad ne system - Stavove velicing - Muzitie LT LINEARNY (casovo invarianty) NELIN ... "Vlastnost" prechodova char. Prenosova funkcia.

$$\int_{C} (+) = 0, \quad \text{M(4)} = \delta(+)$$

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$$S'(s) - \gamma(a) + \alpha_0 \gamma(s) = b_0 U(s)$$

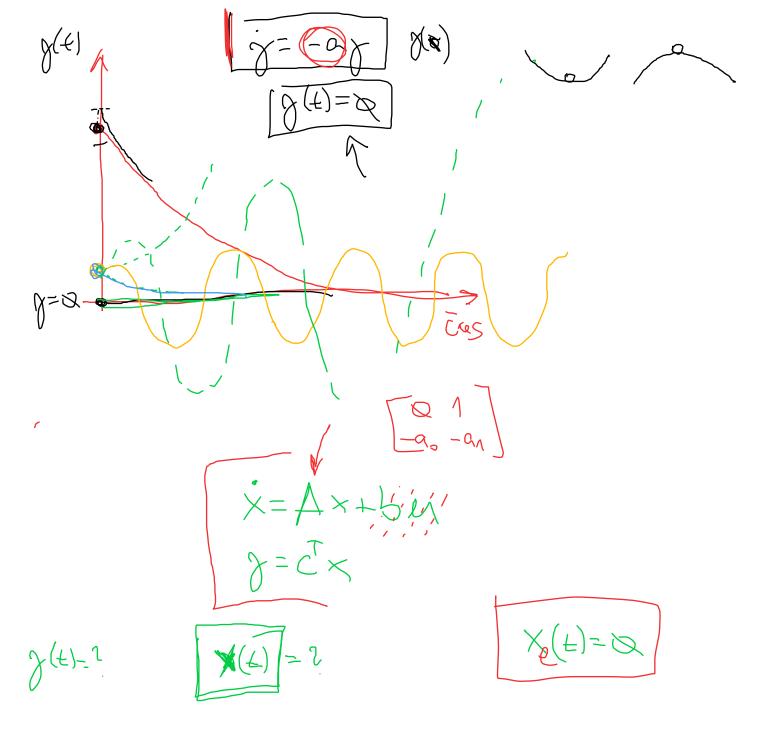
$$V(s) = 2$$

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$$V(s) = b_0 + f_0$$

$$V(s) = \frac{b_0}{s+a_0} + \frac{\gamma_0}{s+a_0}$$

$$V(s) = b_0 e^{s+a_0} + \frac{\gamma_0}{s+a_0}$$



(ROZSAHY) M (4)

$$x = \alpha x + 5\mu$$
 $y = \mu x$ 

$$X = X$$

$$b = ax + bu$$

$$\frac{x}{x} = \frac{b}{a}$$

$$x = \frac{b}{a}$$

