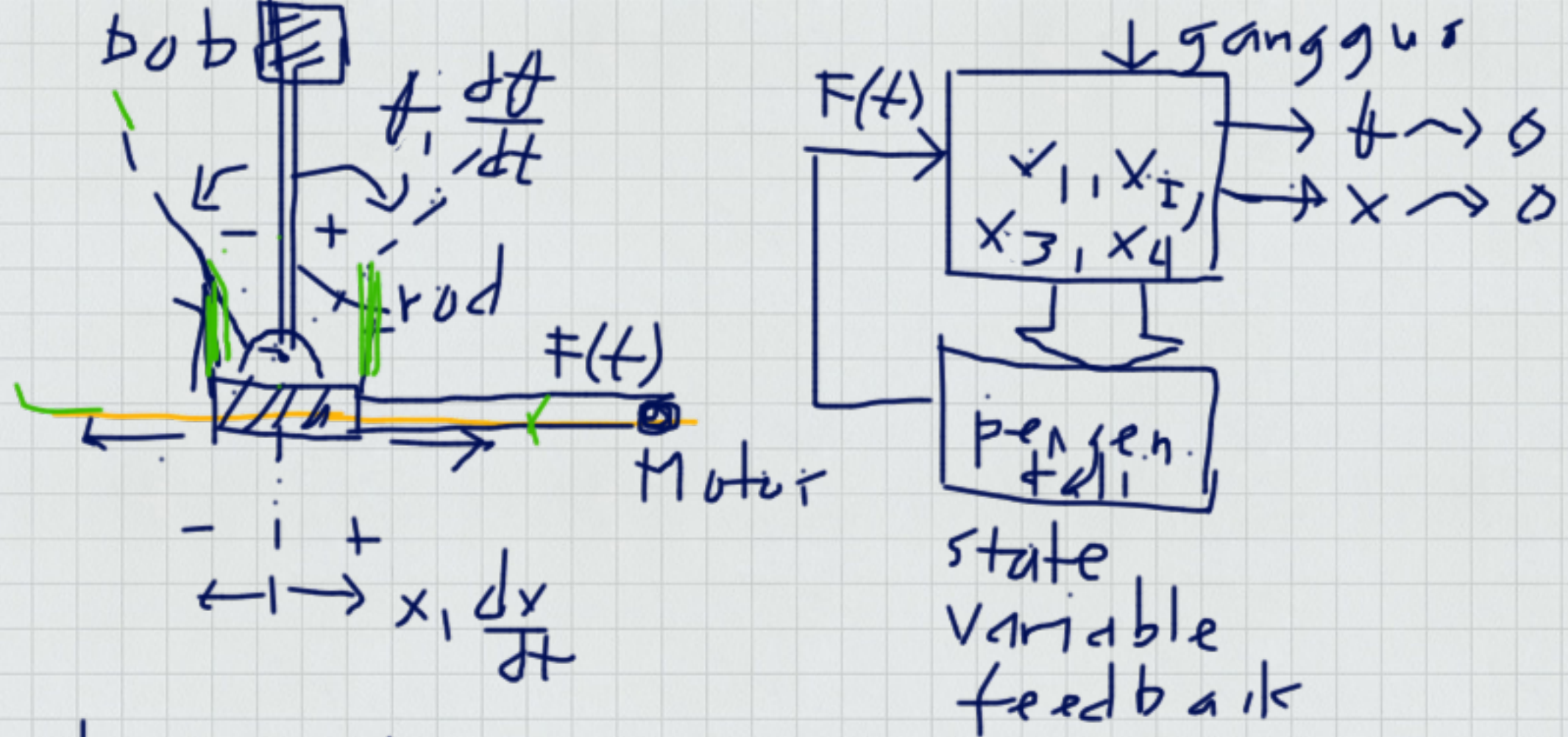




- Parameter
- * M [kg] Massa kereta
 - * m [kg], $m < M$, Massa "bob"
 - * l [m], panjang batang "rod"
 massa "rod" $\ll m < M$
 (diabaikan)
 - * $g = 10 \text{ m/sec}^2$
- $-\theta_0 < \theta_{\min} \leq \theta$
 $\theta \leq \theta_{\max} < \theta_0$
 $x_{\min} \leq x \leq x_{\max}$