

ROM

input t



A block diagram of a ROM system. A light blue rectangular block with a black border is centered. Inside the block is the differential equation $\frac{d}{dt} q = Q(q, t)$. An arrow labeled "input t " points from the left into the block. An arrow labeled "output \tilde{f} " points from the right out of the block.

$$\frac{d}{dt} q = Q(q, t)$$

output \tilde{f}