Man April 5

o submit HWO o watch week! lectures.

Tutorial

- o sympy

- o group work on Wed of WI due Frie Sp o week 2 lectures

$$V_{s} - V_{R} - V_{z} - V_{c} = 0$$

$$V_{s} - iR - L\frac{di}{dt} - \frac{9V}{c} = 0 \qquad i = \frac{dq}{dt}$$

$$V_{t} = \frac{dq}{dt}R + L\frac{dq^{2}}{dt^{2}} + \frac{q}{c}$$

