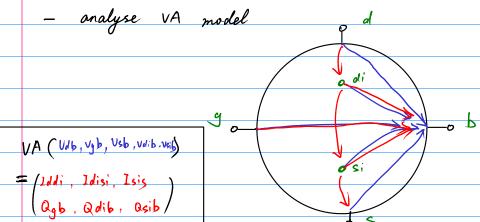
Outline:

1 Convert MVS VA to ModSpec (manually)



$$- \begin{bmatrix} idb \\ igb \\ isb \end{bmatrix} = fe + \frac{d}{dt} \frac{1}{qe} = \begin{bmatrix} 1dd \\ 0 \\ 0 \end{bmatrix} + \frac{d}{dt} \frac{\partial qb}{\partial gb}$$
Isis

$$|CLS: O|_2 = \int_1^1 + \frac{d}{dt} \frac{1}{q_1} = \frac{1}{2dt} - \frac{d}{dt} \frac{1}{q_1} + \frac{d}{dt} \frac{1}{q_$$

- look at ModSpec model
- 2 Run functions in ModSpec model

Run circuits in MDE- characteristic curves

