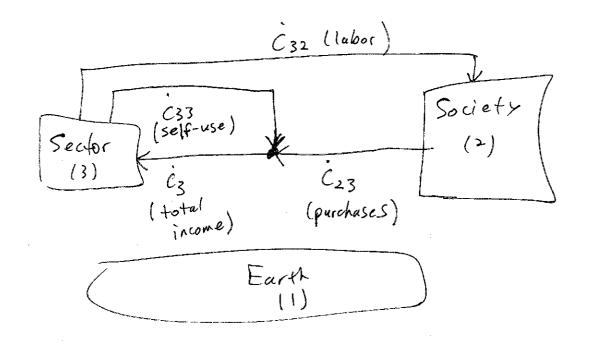


Notes: X23 missing from Example B.

Ez3 missing from Example B. Energy from labor?



$$\frac{dX_3}{dt} = X_{23} + X_{33} - X_3$$

$$\frac{dc_3}{dt} = -\frac{dX_3}{dt}$$

Specifically, is
$$\frac{dC_3}{dt} = profit?$$
 or value added?

- · What of the role of banks, the Fed, and inflation? Should we be discussing inflation adjusted X and i values only?
- egns may help to untaryle \$\mathbb{E}_3\$ and \$\frac{\mathbb{B}_3}{\mathbb{E}_3}\$. Eqn. 5.21 includes only an \$\tilde{X}_3\$ term.