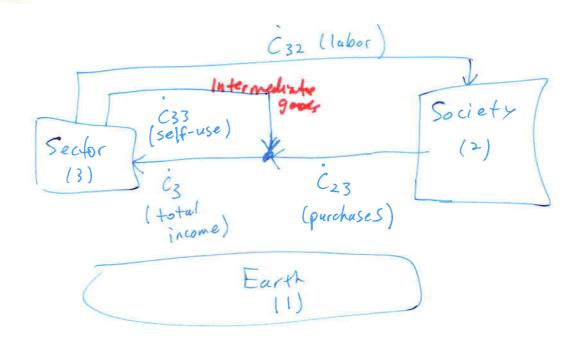


depreciation?

Earth (1)

Notes: X23 missing from Example B.

Ez3 missing from Example B. Energy from labor?



Discuss sign conventions

$$\frac{dX_3}{dt} = \dot{X}_{23} + \dot{X}_{33} - \dot{X}_3$$

$$\dot{c}_{23} = \dot{x}_{32}$$
 (purchases)

$$\frac{d c_3}{dt} = -\frac{d X_3}{dt}$$

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

- · What of the role of banks, the Fed, and inflation? Should we be discussing inflation adjusted X and i values only? Keep out!
- egns may help to untaryle  $\varepsilon_3$  and  $\frac{dB_3}{dt}$ . Eqn. 5.21 includes only an  $\dot{x}_3$  term.