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1. Important subject, good paper

2. Bargaining power - measures of

3. Systems of Time Use Equations
    - adding up, the implicit left out use
    - complements and substitute
    - zeros
4. Wages and bargaining,
   wages and income,
   wages and specialization,

5. Wishes - data on spouses
               - easy merge with CPS data
               - hobbies

2. Bargaining power

- $$\frac{w_o}{w_o + w_s} = \quad \text{share of earnings capacity}$$

- **Education – equivalent, revealing specification**

$$S = \dots\dots + \beta_o E_o + \beta_s E_s + \dots$$

$$S = \dots + b_o E_o + b_d \left(E_o - E_s \right)$$

- **Spouses of different races**

- **Results robust to choice?**

3.

A. System of Time Use Equations

$$H = \alpha_h + \beta_h r_o$$
$$S = \alpha_s + \beta_s r_o$$
$$L = \alpha_l + \beta_l r_o$$

Adding up $T = H + S + L \equiv \sum_i \alpha_i + r_0 \sum_i \beta_i$

$$T \equiv \sum_i \alpha_i$$
$$1 \equiv \sum_i \beta_i$$

B. Compliments and substitutes

C. Zeros:
No dog, no kids, no job on weekend

➔**No pet care, no time with kids, H=0.**

What to do?
      1. Tobit – or model corner solution

      2. Aggregate time uses up to
          care for HH members by person i

          Hicks composite commodity works if
          Hours worth of ironing by particular
          person. Not 3 shirts ironed,

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