

WORK -> SLEEP

SLEEP: X + B, WORKTIME;

+B2 CHILDREN: +B3 MARRIED;

+B4 HEALTH: +B5 MALE;

+(a;) + u;

ERRORS

RACE

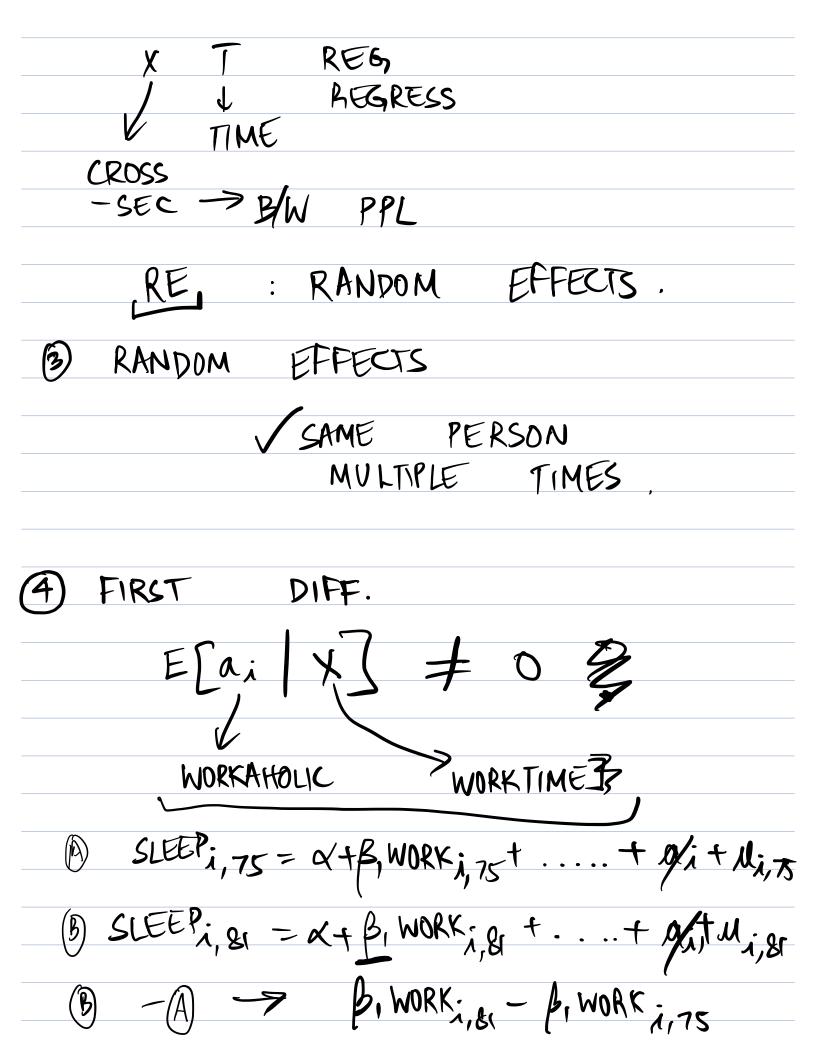
WORKAHOLIC LOCATION etc.

etc.

$$\begin{array}{c|c}
\hline
POLS & cov(z_{it}, z_{it-i}) \neq 0 \\
\hline
POOLED &
\end{array}$$

2) POLS WITH CLUSTERED STD. ERRORS

$$\sim [i, t t-i]cov(\epsilon_{it}, \epsilon_{it-i})=0$$



ASLEEP; =
$$x + \beta$$
, $\Delta WORK_i + ... + \Delta X + \Delta M_i$

FD

(A) SLEEP, $x = x + \beta$, $WORK_{i,t} + ... + \Delta X + \Delta M_{i,t}$

(B) SLEEP, $x = x + \beta$, $WORK_{i,t} + ... + \Delta X + \Delta M_{i,t}$

(B) SLEEP, $x = x + \beta$, $WORK_{i,t} + ... + \Delta X + \Delta M_{i,t}$

(MOTIVATION).

WORKALIC SEE. E[a; $x = x + \beta$, $y = x + \delta$, y

work, tell B WORK ME, 81 = WORKME, 75 + WORK ME,81 WORKME ai = ai,75 + ai,81

PE NO BIAS
NO DIA
LESS INFO.

400,75 7 ME,75

