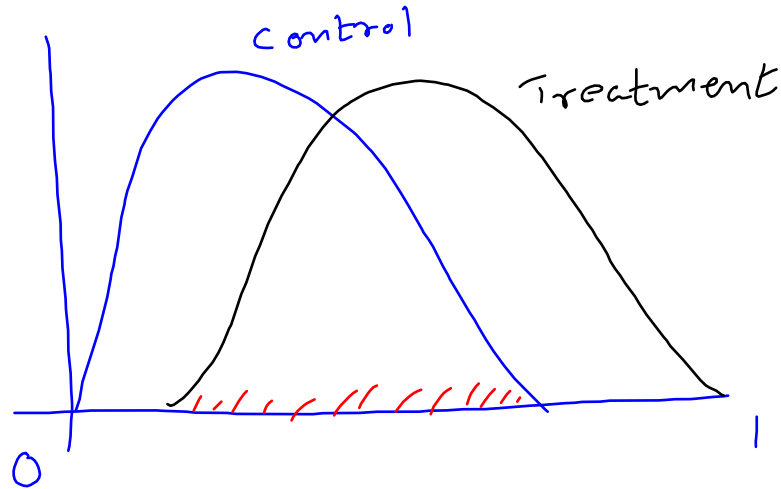


Matching (cont.)

Matching estimates are often defined over
a common support.



Ch: 13 Pooling Cross-sections over time

Pooling Indep. Cross-sections over time

Data: random samples from a pop.
at diff. pts. of time

time pds. : $1, 2, \dots, T$

$$y = \beta_0 + \delta_0 d_2 + \delta_1 d_3 + \dots + \delta_{T-2} d_T \\ + \beta_1 x_1 + \dots + \beta_k x_k + u$$

$d_2 \dots d_T$: dummy vars for
pds. 2 through T

Note : may have to convert nominal variables
to real values.