



for scargely colocated people the relative rate of return to colocation is higher in the unionized sector.
In the unionised sector morked experience has a larger effect on ways increment
Being white increasesyour wage more in non-union section. The difference white - non white is smaller in
Being male increases your wage more in unionized sector. The difference male-female is bigger in union sector
which is the second of the sec
It's ung on health limitation reduces usages more in non-union sector. The difference tealthy - nonhealthy is
bigger in non-union sector
g) for the non-union sector the Mills ratio is defined - f(4i) = \$\Phi(\chi + \chi + \chi \frac{2i}{i})\$
(xo+ xxx + x2 22)
for the union sector it is defined $P(\psi_{\lambda}) = \Phi(x_0 + y_1 + y_2 + y_2 + y_3 + y_4 + y_4 + y_4 + y_5 + y_6 +$
1- F(4:) 1- \$\overline{\psi}(\psi + \psi_n \times! + \psi_1 \times!)\)
So the coefficient is positive in both cases -> people self-select in the sector whee their wage is activally "predicted" to be higher given observables (X= 2nd 2)
1) The usge differential seems to have quite a big predicted effect on the choice of the sector,
higher than most of the other variables taken into consideration
Table 6 supports this claim ( in a structural form estimation)
The most power ful factor determining unionization status is the union-nonunion wage differential
i) The reduced form estimates are useful to identify the net effects of costs and benefits
The reduced form estimates are useful to identify the net effects of costs and benefits that each observable characteristic induces for the workers, it is basically estimating to replacing but it as a function of x; and z;
For example , we observe that unionized firms select more highly admosted was Kers, but
Gereturn on education in the nonunion sector will induce higher educated workers into the non-union
sector. So, while in table 6 we observe a high and significant effect of highe extraction on the
probability of being in union-sector, the effect is balanced out, in table 7, by the higher
February on education in the non-union sector. The net effect of high education is then
regative but non significant.
omnents/anymers by exercise 2 are on the defile.

