My Stuff

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Objectives

Blah Blah

- item 1
- item 2
- item 3

Abstract

Methods

$u_{hsbt} = v_{hsbt} + \alpha_h \cdot e(b, p_{hst}) + \gamma_h(d_{hs}) + X_{hs} \cdot \beta + \xi_{hs} + \epsilon_{hst}$
Let t and b be constant
Then v_{hsbt} is constant
Now considering $\alpha_h \cdot e(b, p_{hst})$:
let I_h = income of household h
$\Delta \frac{p_{hs}}{I_h} \propto \Delta u_{hs}$
$\frac{\Delta u_{hs}}{\Delta p_{hs}} \propto \frac{1}{I_h}$
$\frac{\delta u_{hs}}{\delta p_{hs}} = \frac{c}{I_h}$
$\alpha_h \cdot e = u_{hs} = \frac{c \cdot p_{hs}}{I_h}$
Consider $c = -1$ since the utility should decrease as price increases
$\alpha_h \cdot e = \frac{-p_{hst}}{I_h}$

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Conclusion

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Future Work

References

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Background

Results

Important Result

Super great!!!