

# Test beamer presentation

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## Itemize and enumerate and block

- ▶ This is a very very very very very very very very very very very very very very very very long bullet.
  - ▶ This is a short bullet with a button after it. Dummy button
- Let's count stuff!
    - Keep counting...
    - And countinging...
  - Now here is some math  $y = mc^2$

This is a very big, very bad block

Some proposition here.

## Figure resizing test

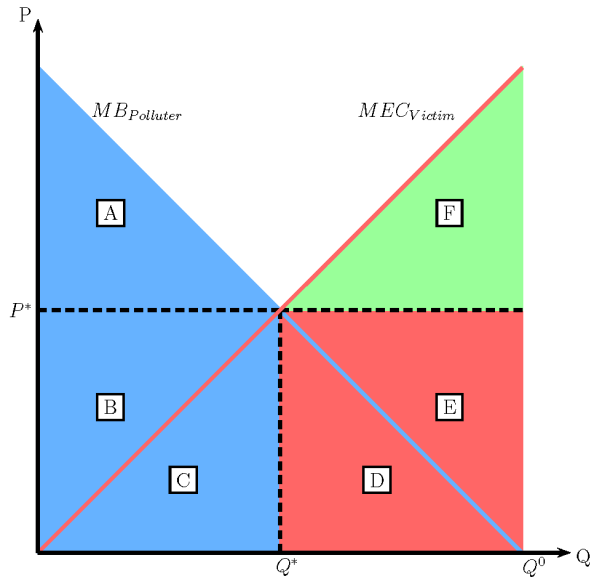


Table: Autoscaling table

	(1)	(2)	(3)	(4)	(5)
HD	-0.0022 (0.0018)	-0.0015 (0.0020)	-0.0032 (0.0020)	-0.0034* (0.0020)	0.0017 (0.0025)
HDD7	0.0018*** (0.0003)	0.0013*** (0.0004)	0.0010** (0.0004)	0.0008 (0.0006)	0.0026*** (0.0004)
HD × HDD7	-0.0001*** (0.0000)	-0.0001** (0.0000)	-0.0000 (0.0000)	-0.0000 (0.0000)	-0.0001** (0.0000)
CD	-0.0035** (0.0015)	-0.0047*** (0.0016)	-0.0063*** (0.0015)	-0.0010 (0.0015)	-0.0063*** (0.0015)
CDD7	-0.0001 (0.0003)	0.0000 (0.0004)	-0.0003 (0.0003)	0.0010*** (0.0003)	-0.0012*** (0.0004)
CD × CDD7	-0.0000 (0.0000)	-0.0000 (0.0000)	0.0000 (0.0000)	-0.0000 (0.0000)	0.0000 (0.0000)
<i>Fixed effects</i>					
CBSA	Yes	Yes	Yes	Yes	Yes
Month	Yes	Yes			
Year	Yes	Yes		Yes	
DOW, Hol		Yes	Yes	Yes	
MOS			Yes		
S×M				Yes	
Date FE					Yes

some text here some text here some text here  
some text here some text here

