

deal with bias

• conceptualize importance

supply

• probability importance

supply

• Peller, G.:

What if you supply one

store bias -1

AlD, not-holders -wonderful

random

What if you supply one

not-holders

store bias

-15 -02 -05



true model

obs :

0 bias

~~product~~

→ product

store

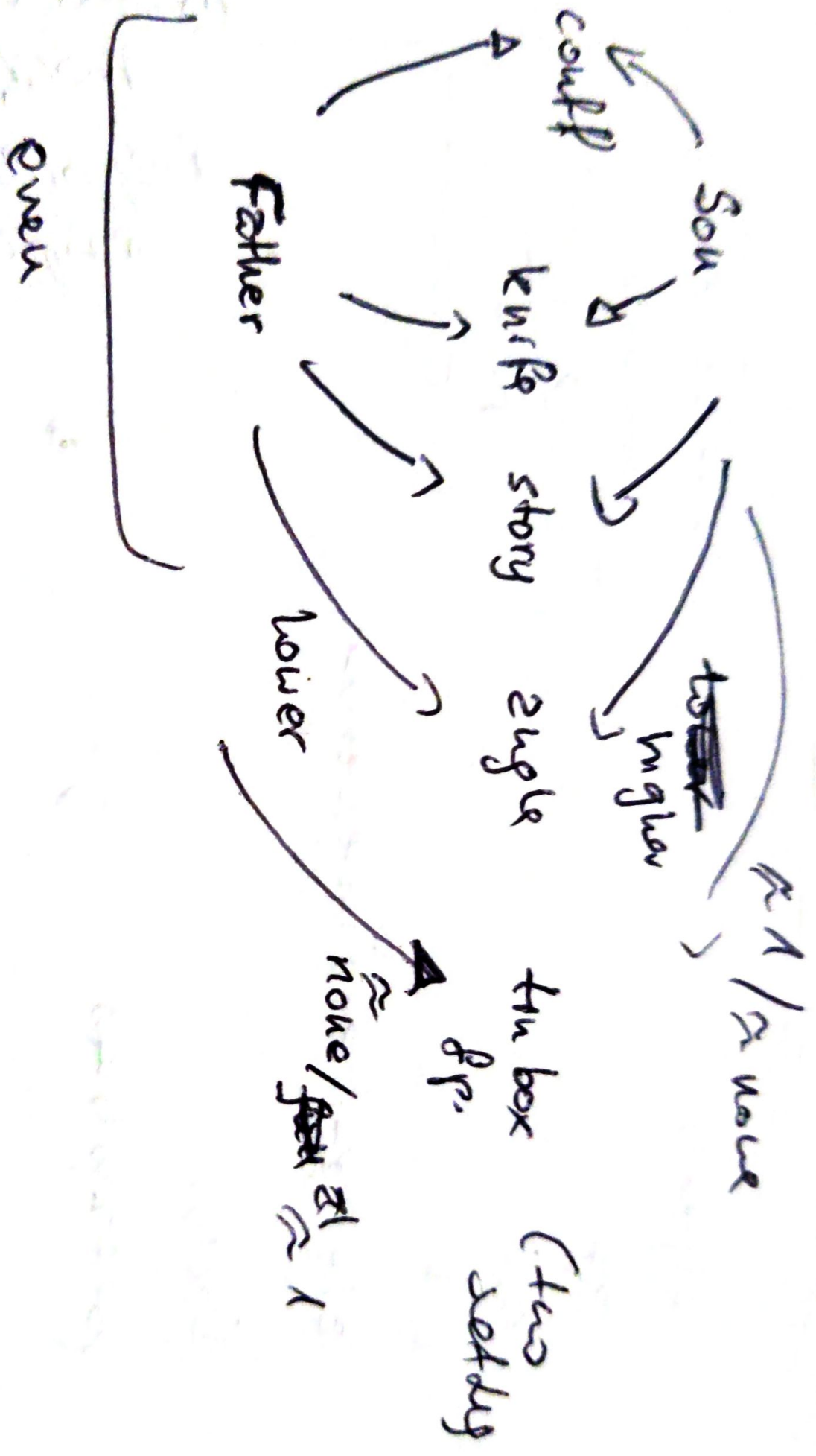
you new store

new-supply

estimate weight of evidence

by supply

from due 1 page per or problems



trend

~~baseball~~

~~identity~~

NEED GOOD LHM! TWO PERS

identity

also

← here

trend

&
1313

figures

← end
here

two different parts

seriously

do this to ??

for 2/2008