

- STATA CE hundles: Q = -0.0265 (2=0.985)

 8 = 0.0265 (2=0.985)

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- 14 = -0.985+0.936/2+
- [tel moles]

- 0.0492 (D)

Adjustinent

- 6. The system is at equilibrium
- D. A shock occurs and we end up

 Adjustment mechanisms bruzzels buy uneq.

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 AXZ = 0.0280 (1 + 0.985 0.956.41) = -0.0492
- 2) Another example. Assume that another shock occurs and we end up of position (2,3).

 Adjustment inventionisms bounds in your eq.
- 765000 = (29560-5850 (2 to 685-0-5865) = 0.0565

-0.985

The US short-term rate (rs, solid line), long-term rate (rl, dashed-dotted line), the interest rate differential (rs-rl, dotted line)

