Dissebation Worleshop Presentation Notes

$$Y_{t} = BCL) Y_{t-1} + it$$
 $A^{T}Y_{t} = CCL) Y_{t-1} + S_{t}$
 $S_{t}S_{t}^{T} = I$
 $S_{t}S_{t}^{T} = I$

Solves mis

$$0 \in (0, \infty)$$
 $\Rightarrow \frac{1}{0-1} \begin{cases} -1 & \text{if } \theta = 0 \\ 0 & \text{if } \theta = \infty \end{cases} \neq 0 = 0$
 $0 = 1$ Then $0 = 1$ perfect substitive $0 = 1$ and $0 = 1$ perfect substitive $0 = 1 = 0$ only time if $0 \Rightarrow \infty$
 $0 = 1 = 0$ Then perfect complements

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Lembel: What we observe in duty!

Basn & Mishandhans

endig.

17 non-17

not-superise.

-> why one mapping exists

Peter: Grossman & Neyman GPT

Lendel. 2 production goods:

It and non-It

Lo can dently by seeing 2 self.

Put: 2 seriors

THE Setter-specific shoot > 1" b non-15 spodness C & I mide to still have Perfect competition agan!

Vito: 17 appects rel proce more man nons.

Basu:

2 sector models 4/ exoz TFB.
. Greenwood, Heronin, Knisch

· Oult

The problem is mere's nothing in our VAR.
That couldn't be mapped to 2 exog Section.