Full Presentation Title

Subtitle (Optional)

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Macroeconomics Workshop
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Agenda

1. Section I
   - Subsecrtion 1
   - Subsecrtion 2
2. Section II
   - Example Table
   - Example Figure
3. Section III
4. Section IV

Body slide example 1

Motivation

- After the outbreak of COVID-19, the global economy experienced ...
- The literature has yet to identify its causes.
  - A survey conducted by World Bank implies ....
  - However, the recent survey by IMF shows ...
- Three possible causes:
  1. Item 1
  2. Item 2
  3. Item 3

Body slide example 2

What we do

1. Construct a general equilibrium model incorporating ...
2. Take the model to the data including the pandemic period.
3. Run simulations with the estimated model.

Body slide example 3

What we find

- Our findings are threefold:
  1. Finding 1
  2. Finding 2
  3. Finding 3

- Additional Comment 1
- Additional Comment 2

Blocks of Highlighted Text

Block Title

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Example Block Title

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Alert Block Title

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You can use these commends without a title. If you do so, this type of block will be generated.

Definitions & Theorem

Definition

A good is normal if the demand for it increases as income rises.

Theorem (1st Fundermental Theorem of Welfare Economies)

If the price and allocation constitute a competitive equiolibrium, then this allocation is Pareto optimal.

Lemma, Proof, & Corollary

Lemma (Shepard's lemma)

If $z(\bar{w}, q)$ consists of a single point, then $c(\cdot)$ is differentiable with respect to w at $\bar{w}$ and $\nabla_w c(\bar{w}, q) = z(\bar{w}, q)$.

Proof.

See Chapter 15 of the textbook. □

Corollary

A pure strategy profile is a Nash equilibrium of a game if and only if it is a degenerated mixed-strategy Nash equilibrium of the game.

Table

How to include tables

Parameter	Value	S.E.
Parameter 1	3.443	0.562
Parameter 2	2.110	0.910
Parameter 3	0.310	0.096

Table: Table caption

Section I
Subsecrtion 1
Subsecrtion 2
Section II
Example Table
Example Figure
Section III
Section IV

Figure

How to include figures

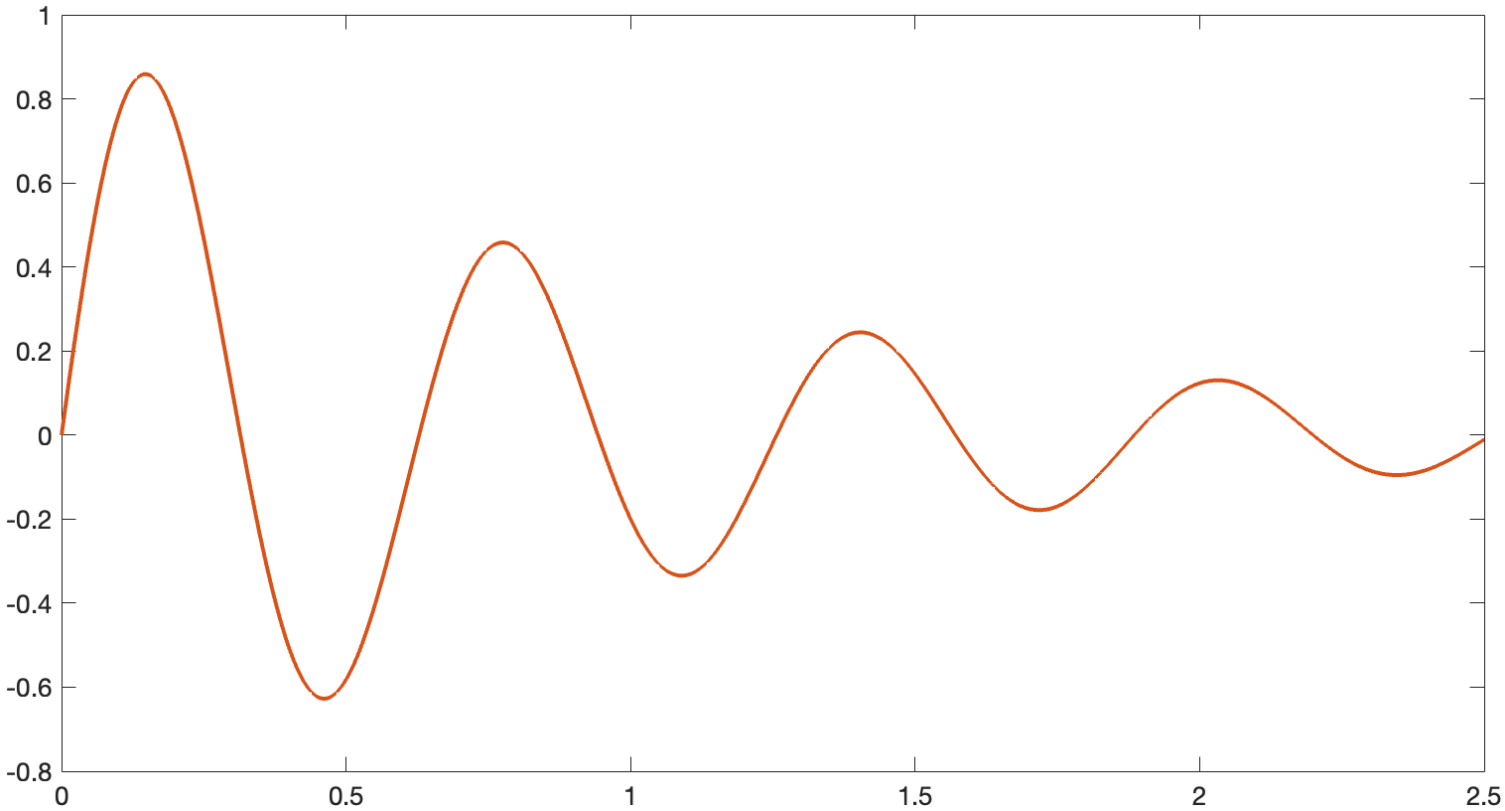


Figure: Figure Caption

Equation

$$i_t = i^* + \phi_y(y_t - y^*) + \phi_\pi(\pi_t - \pi^*) \tag{1}$$

Verbatim

Example (Figure Slide Code)

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\begin{figure}
 \includegraphics[width=0.95\linewidth]{sample_fig.png}
 \caption{Figure Caption}
\end{figure}
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Slide without title.

Citing References

- Literature focuses on
  1. imperfect information [Smith, 2022]
  2. transaction cost [Appleseed, 2020]
- This is an example of citing references.

References



John Smith (2022)
"People buy what, when, and why?"
Example Journal of Economic Theory 1(3), 445 – 487.



Jane Appleseed (2020)
"Invest less and consume less"
Microeconomics and Macroeconomics 22(1), 19 – 48.