Nice Title for Nice Presentation

First Author[1] Second Author[2] Third Author[3]

[1]Institution One

[2]Institution Two

[3]Institution Three

Title for Slide

A titled slide.
Maybe some **alert instructions**

Typesetting

Typesetting

- The main fonts are set with `FiraSans` and keep `professionalfonts`.
- In this theme we have *emphasized*, alerted, and **bold** text.
- Citations and links are colored differently. Acemoglu and Guerrieri (2008) is a citation, while this is a link.

Math

Math

- Inline equations such as $e^{i\pi} + 1 = 0$
- Centered equations can be unnumbered.

$$\int f(x)dx = F(x)$$

- Or numbered and aligned

$$\max_{\vec{K}} \quad \int_0^\infty U(C_t)e^{-it}dt \tag{1}$$

$$\text{such that } C_t = Y_t - \dot{K}_t = F(K_t, L_t, t) - \dot{K}_t \tag{2}$$

Blocks and Lists

Blocks

Block
Regular block. Notice no visible box around the block. Keep it simple.

Alert Block
This is an alert block. Again, no boxes around.

Example Block
This is an example block. No boxes either.

Theorems

Theorem 1

Suppose $g(x)$ is a given, continuous function defined on $[a,b] \subseteq \mathbb{R}$. If

$$\int_a^b \eta(x)g(x)dx = 0$$

for every continuous function $\eta(x)$ defined on $[a,b]$ and satisfying $\eta(a) = \eta(b) = 0$ then, $g(x) = 0$ for $a \leq x \leq b$

Lists

Items:

- Item 1
  - Subitem 1.1
  - Subitem 1.2
- Item 2
- Item 3

Enumerations:

1. First
2. Second
   2.1 Sub-first
   2.2 Sub-second
3. Third

Descriptions:

First Yes.
Second No.
Third Maybe?

Figures and Tables

Figures and Tables

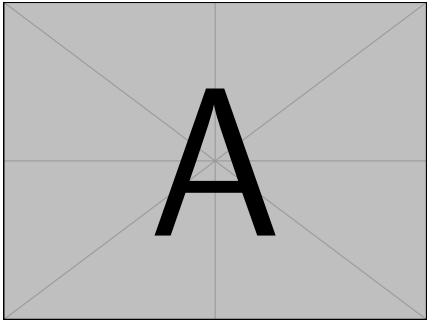
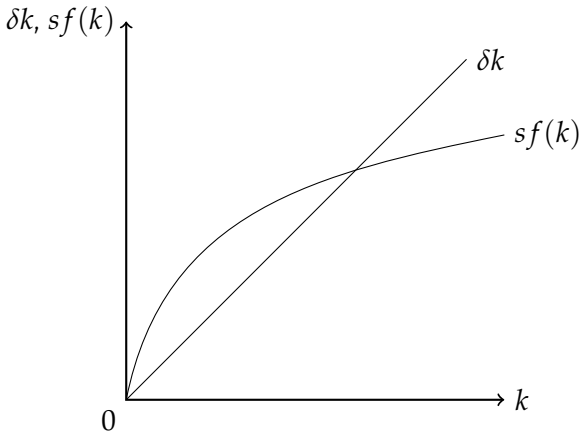


Figure 1: Figure Caption

Table 1: Table Caption

	Heading 1	Heading 2
Row 1	v_{11}	v_{12}
Row 2	v_{21}	v_{22}
Row 3	v_{31}	v_{32}

TikZ Figures



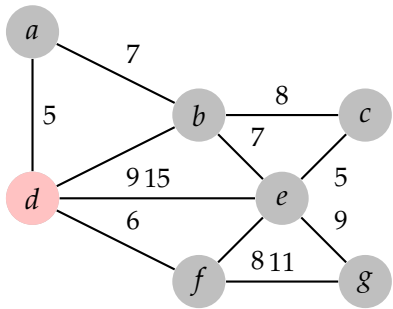
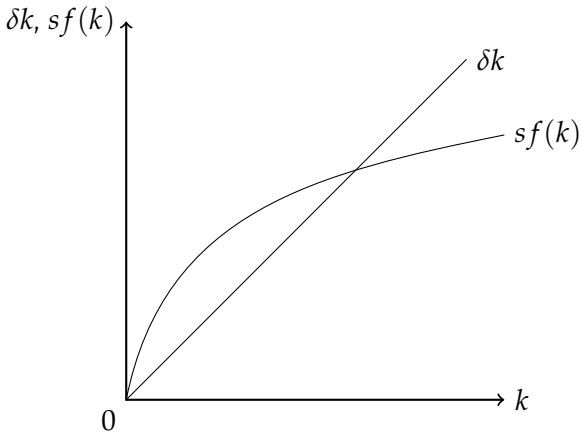
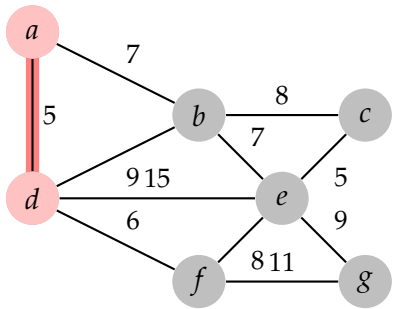


Figure 2: A TikZ Figure Caption

TikZ Figures





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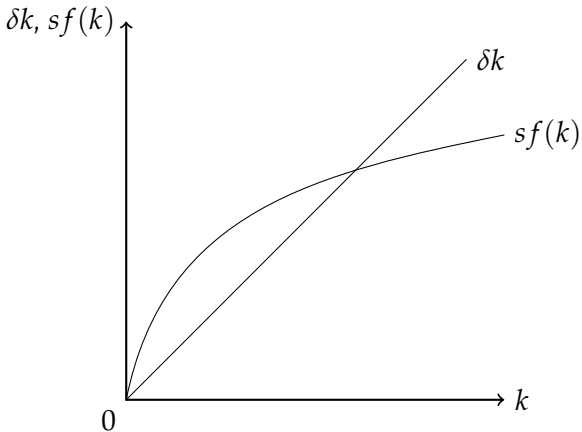

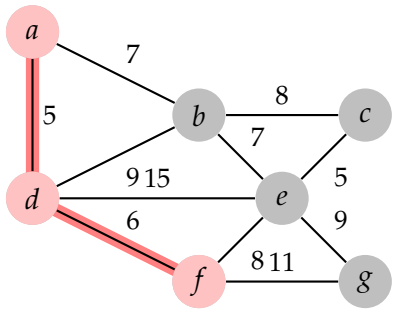

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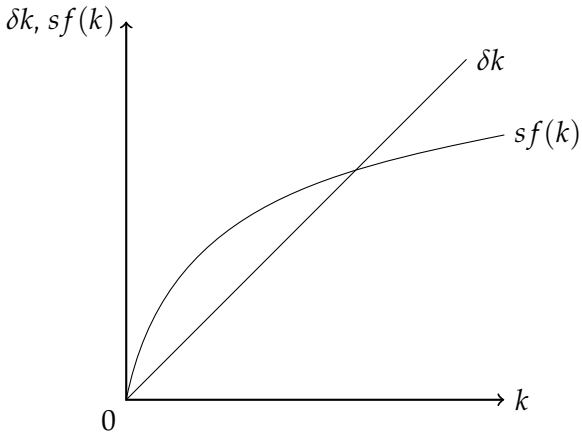

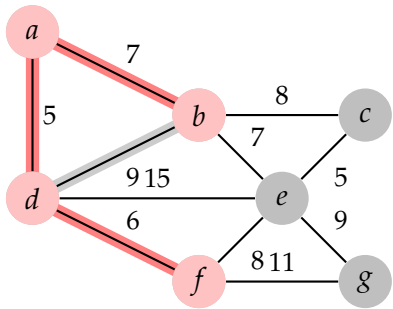

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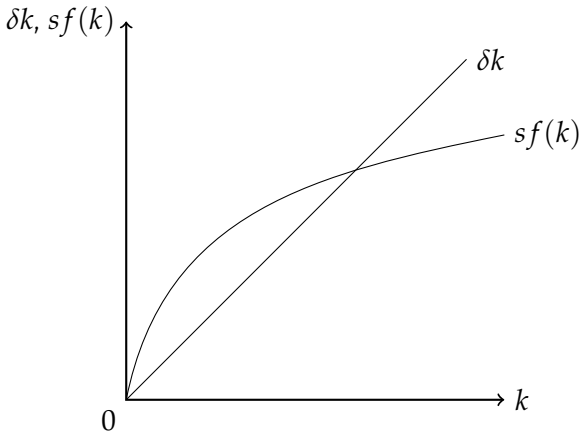

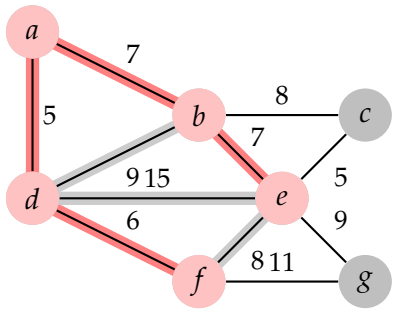

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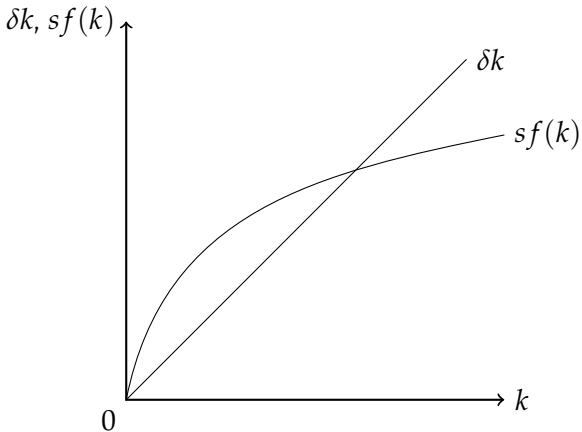

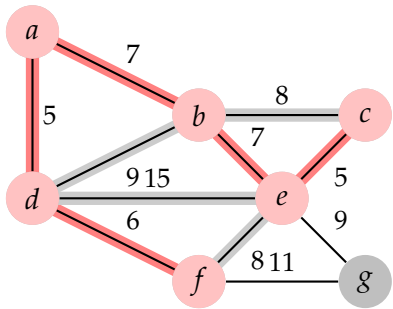

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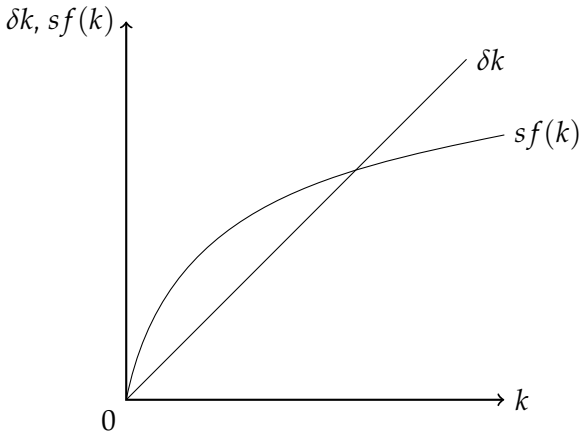

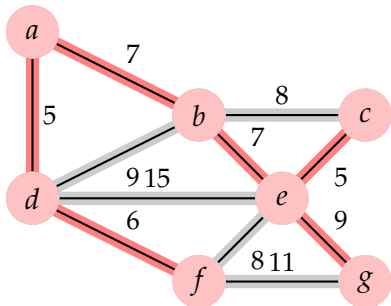

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