

# Nice Title for Nice Presentation

First Author<sup>1</sup>   Second Author<sup>2</sup>   Third Author<sup>3</sup>

<sup>1</sup>Institution One

<sup>2</sup>Institution Two

<sup>3</sup>Institution Three

# Title for Slide

A titled slide.

Maybe some **alert instructions**

# Typesetting

# Typesetting

- The main fonts are set with `FiraSans` and keep `professional` fonts.
- 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

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

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

## 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

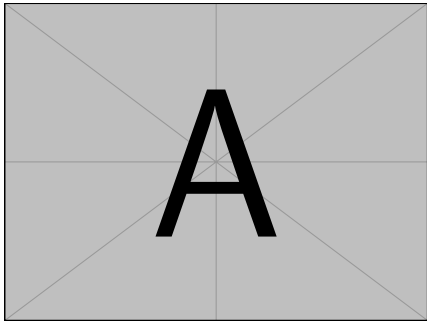


Figure 1: Figure Caption

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

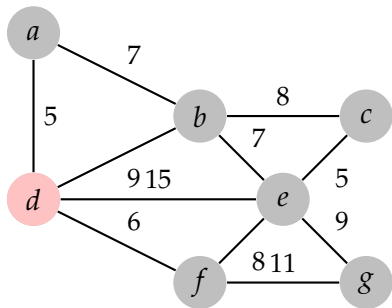
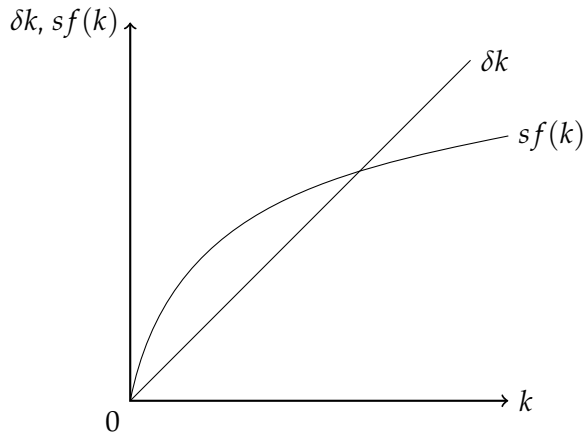


Figure 2: A TikZ Figure Caption

# TikZ Figures

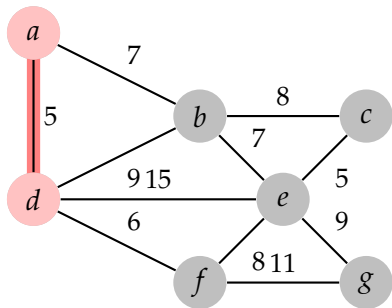
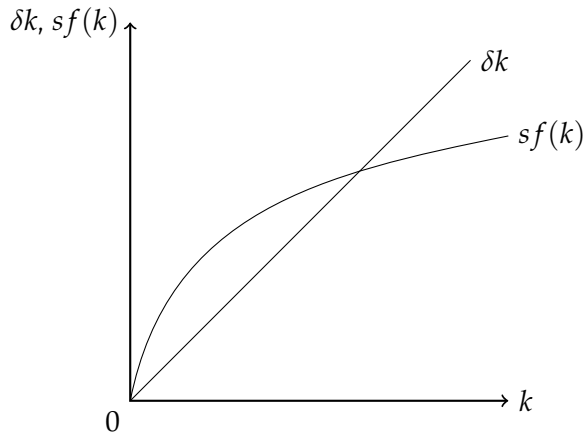


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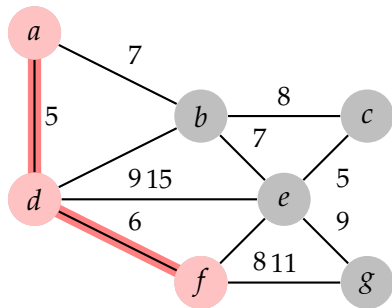
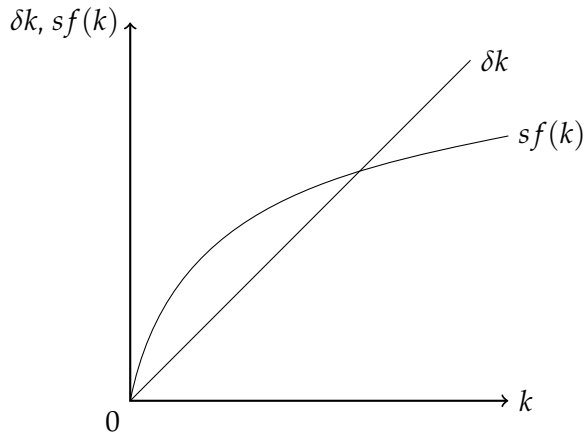


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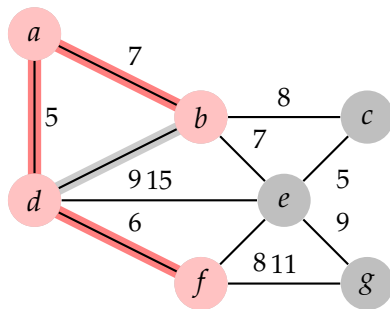
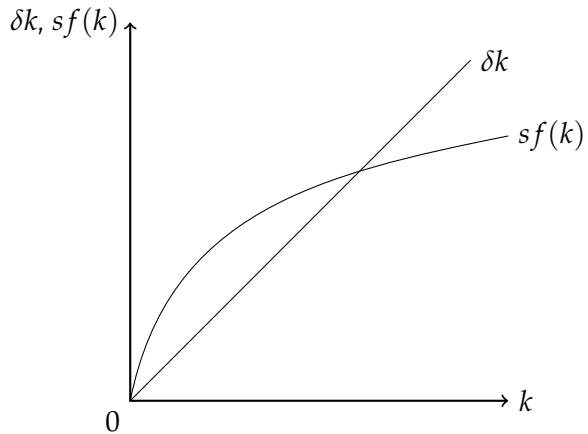


Figure 2: A TikZ Figure Caption



# TikZ Figures

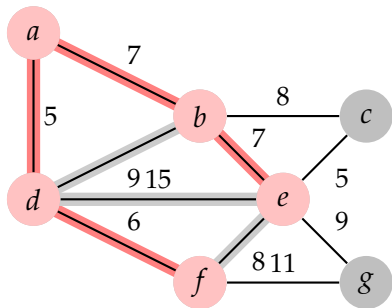
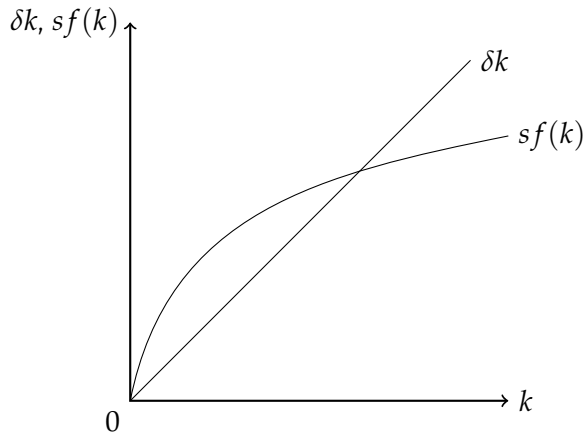


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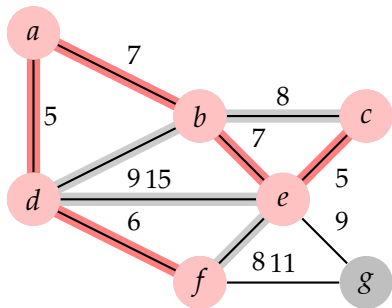
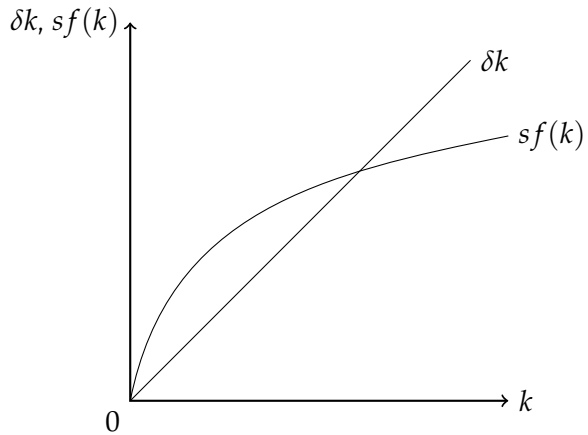


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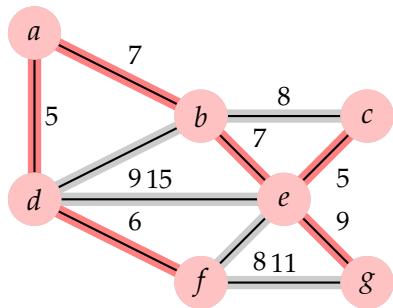
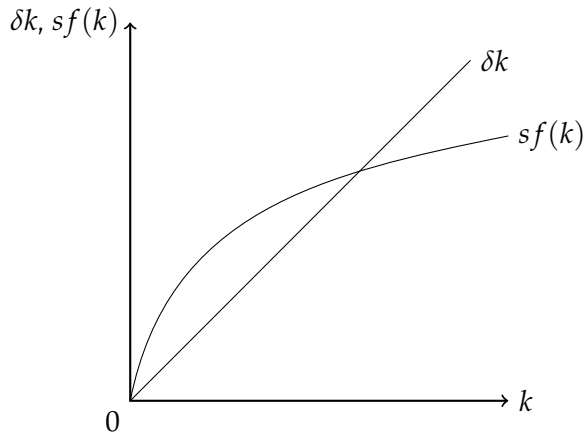


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