

# The Presentation Title

## A Subtitle for the Presentation

Firstname M. Lastname

Department of Something  
Queen's University  
Kingston, Ontario, Canada

June 25, 2024

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SMITH  
ENGINEERING  
Queen's University

# Outline

## **1** Introduction

## **2** Another Section

# Introduction



# Basic Theme Slide with Bullets

- Itemized bullet number 1
  - Sub-bullet number 1.1
  - Sub-bullet number 1.2
- Itemized bullet number 2

# Colourful Slide with a Numbered List

- 1 Enumerated item number 1
- 2 Enumerated item number 2

## **Another Section**

# Code with Syntax Highlighting

## Example Python Code Listing

```
1 import numpy as np
2 x = np.zeros(5)
```

# Example Theorem Environment

## Theorem

*The equilibrium point  $\mathbf{x} = \mathbf{0}$  of  $\dot{\mathbf{x}} = \mathbf{F}\mathbf{x}$  is asymptotically stable if and only if the eigenvalues  $\lambda_i$  of  $\mathbf{F}$  satisfy  $\text{Re}\lambda_i < 0$*

# Example Alert Block

**This is an Alert Block**

Use this environment to draw attention to important stuff

# Adding a Figure and Using a Blank Slide

- This is a standard bullet item
- This is another bullet item,  
but without the bullet
- Notice how to include a  
caption



**Figure**

This is the Queen's logo

# Here is a Table Example

## Table

This is an example of a table caption

Small column	Big column		
Grouped items	Item 1		
	Item 2		
Usual row	Spam	Bacon	Eggs



# This Slide is Black and Has Maths

Try to integrate this function

$$x_0 = \int_0^{\infty} f_x(\tau) d\tau$$

where  $\tau \in \mathbb{R}$  is a variable

## Theorem

*This is a very important theorem*

# This Slide is Blue and Has Maths

Try to integrate this function

$$x_0 = \int_0^{\infty} f_x(\tau) d\tau$$

where  $\tau \in \mathbb{R}$  is a variable

# This Slide is Grey and Has Maths

Try to integrate this function

$$x_0 = \int_0^{\infty} f_x(\tau) d\tau$$

where  $\tau \in \mathbb{R}$  is a variable



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