

# **Example Presentation**

**Using the CSH Beamer Theme**

Your Name

Complexity Science Hub

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# Overview

Introduction

Content



# Introduction

# Welcome

This is an example presentation using the **CSH theme**.

- First point
- Second point
- Third point



# Features

## Block Title

This is a block with some content.

## Alert Block

This is an alert block.

## Example Block

This is an example block.



Content

# Enumeration and Math

1. First item
2. Second item
3. Third item

Some inline math:  $E = mc^2$

$$\sum_{i=1}^n i = \frac{n(n+1)}{2}$$



# Figures

## Complexity Science \* Hub

Figure 1: Example figure with caption





# Tables

<b>Method</b>	<b>Accuracy</b>	<b>Runtime</b>
Baseline	0.72	1.2s
Our approach	<b>0.89</b>	0.8s

Table 1: Comparison of methods



# Two-Column Layout

## Pros

- Fast convergence
- Low memory usage
- Easy to implement

## Cons

- Limited scalability
- Requires tuning
- Sensitive to noise



# Code Listings

```
def hello_world():  
    print("Hello, World!")  
    return 42
```



# Source Citation

You can add source citations (e.g., links to websites) to your slides.



## References

- ▶ S. Thurner, R. Hanel, and P. Klimek. *Introduction to the Theory of Complex Systems*. Oxford University Press, 2018.
- ▶ S. Battiston et al. Complexity theory and financial regulation. *Science*, 351(6275):818–819, 2016.



# Complexity Science★Hub



**Thank You!**

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