

# Progressive Outline Demo

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*Show a progressive-outline use case*

David | 2026-01-10

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# **1 Introduction to Physics**

- 1.1 Classical Mechanics
- 1.2 Electromagnetism

# **2 Modern Physics**

# **3 Future Research**

# **1 Introduction to Physics**

## **1.1 Classical Mechanics**

## **1.2 Electromagnetism**

# **2 Modern Physics**

# **3 Future Research**

Welcome to Classical Mechanics. This is the first slide.

## Newton's Laws

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Newton's laws are the foundation.

- First law: Inertia
- Second law:  $F=ma$

**This is a titleless slide.**

It was generated with `#slide(none) [ . . . ].` Even though we are still in the Newton's Laws subsubsection, the header title has disappeared.

## Lagrangian Mechanics

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A more abstract formulation using energy.

# **1 Introduction to Physics**

1.1 Classical Mechanics

1.2 Electromagnetism

# **2 Modern Physics**

# **3 Future Research**

1 Introduction to Physics / 1.2 Electromagnetism

Maxwell's equations rule here.

# **1 Introduction to Physics**

## **2 Modern Physics**

2.1 Relativity

2.2 Quantum Mechanics

## **3 Future Research**

# **1 Introduction to Physics**

## **2 Modern Physics**

**2.1 Relativity**

**2.2 Quantum Mechanics**

## **3 Future Research**

Things get weird near the speed of light.

## Special Relativity

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- Time dilation
- Length contraction
- $E = mc^2$

## General Relativity

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Gravity is curvature of spacetime.

# **1** Introduction to Physics

## **2** Modern Physics

2.1 Relativity

2.2 Quantum Mechanics

## **3** Future Research

## Probabilities and wavefunctions.

**1 Introduction to Physics**

**2 Modern Physics**

**3 Future Research**

### 3 Future Research

This section has no subsections.