Product Documentation Presentation

Welcome to the product documentation created using Marp.

Maintainable, version controllable, and easily convertible.

Introduction

- Create presentations using Markdown
- Convert to multiple formats (PDF, PPTX, HTML)
- Supports code blocks, math equations, images, custom styles

Background Image Slide

This slide uses a background image covering the whole slide.

Mathematical Equations

Algorithmic complexity example:

Inline math: $O(n \log n)$

Block math:

$$T(n) = O(n \log n) + O(n) = O(n \log n)$$

Code Example

```python
def factorial(n):
    return 1 if n == 0 else n * factorial(n-1)
```

Summary

- Custom themes with CSS

- Page numbers enabled

- Background images supported

- Math equations using KaTeX

- Supports multi-format export with Marp CLI

<footer>Maintained in GitHub and optimized for technical documentation presentation.</footer>