UNIVERSITY OF CAMBRIDGE

Whittle Laboratory

# Example Presentation

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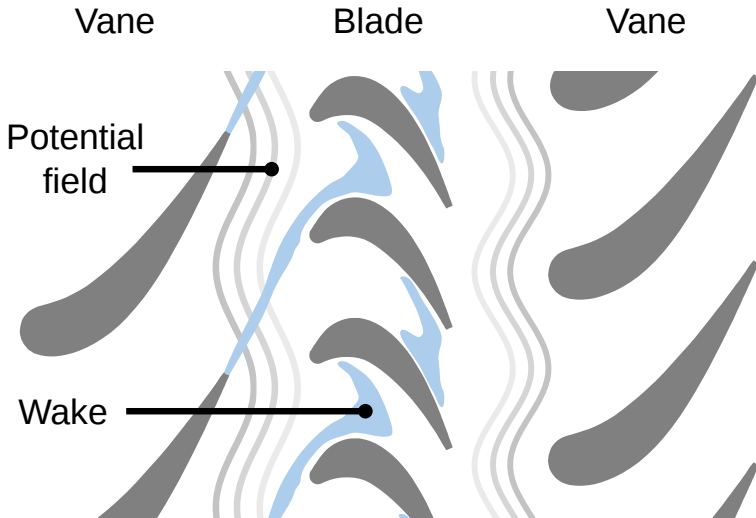University of Cambridge
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August 22, 2018

Example Figure

# Example Part

# Itemize

- item

- item

- alert

- item

- item

- item

- item

- item

- item

- item

- item

- item

# Overlays

- item

- item

- item

# Block environments

**Block**

This is a block.
A block with two lines.

**Example**

This is an example.

# Theorems

**Theorem (Author)**

*This is a theorem.*

$$a^2 = b^2 + c^2$$

**Definition**

This is a theorem.

$$a^2 = b^2 + c^2$$

A three line reference. A three line reference. A three line reference. A three line reference. A three line reference. A three line reference. A three line reference. A three line reference. A three line reference.

# Proof

**My proof.**

This is a proof.

☐

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A two line reference. A two line reference. A two line reference. A two line reference. A two line reference. A two line reference. A two line reference.

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# Columns

Bottom

Centre

Top