

## Example Presentation

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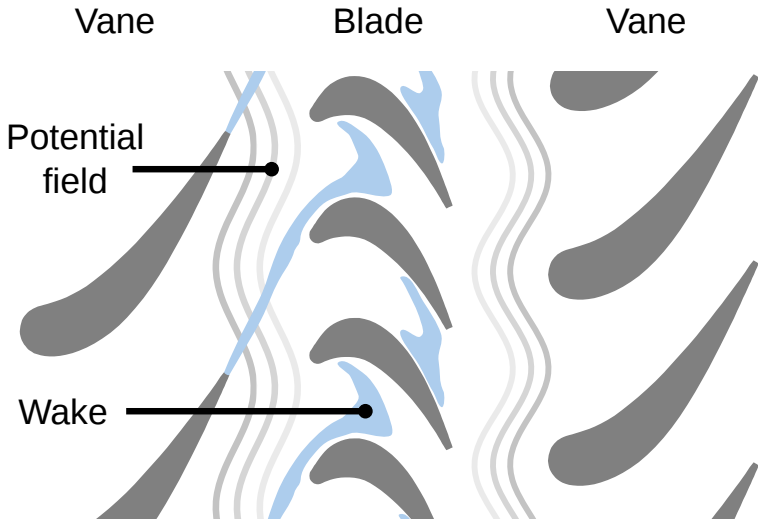
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# Example Figure



## Example Part

# Itemize

► item

► item

► alert

# Overlays

▶ item

▶ item

▶ item

# Overlays

► item

► item

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# Overlays

▶ item

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▶ 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.

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

# Proof

My proof.

This is a proof.



# Columns

Bottom

Centre

Top