



made with
Animo

slides.typ

*A demo of the features explained on the page “Slides”
of the Presentation Author Guide*

reproducible-reporting.github.io/animo/slides/

Slides

A deck is a show rule and one `#slide` call per slide.

Everything inside a slide body is plain typst.

An overlay, in the corner of the viewport

The Margin

The `margin` argument insets the body within the slide, and moves the origin of the body.

A `#place(bottom + right)` in the body lands inside the margin, while the same placement in the overlay lands on the edge.

body

overlay

Content as a Background

A background that is content is laid out in a box the size of the viewport.

The viewport clips all three layers alike, so the two discs show only their part inside the slide.

A Gradient

A `rect` of the slide size takes a gradient as its fill.

A Tiling

The same `rect` takes a tiling.

A Tinted Overlay

An overlay color with an alpha channel colors everything beneath it.

Pushed in from the Right

`anim.push()` moves the slide in from one edge and the slide before it out. Its `direction` defaults to `rtl`, which is the direction of travel.

Stepping back plays the same transition backwards.

Pushed up into View

This slide travels from bottom to top.

Pushed up into View

This slide travels from bottom to top.

A transition changes nothing inside either slide, so this line is still hidden when the slide arrives.

Covered from the Top

`anim.cover(direction: ttb)` moves the slide in over the slide before it, which stays where it is.

Uncovered to the Right

`anim.uncover(direction: ltr)` moves the slide before it out at the right edge, over this slide, which stays where it is.

Wiped In

`anim.wipe()` reveals the slide behind an edge that travels from left to right.

Wiped in from the Top, Slowly

`init` takes a `duration:` in seconds.

A Slow Crossfade

`anim.crossfade()` is the default transition of the deck, here written explicitly.

Arrived without a Fade

A duration of zero is a hard cut.

Transitions are HTML only. The two paged outputs put two slides on two pages with nothing between them.