

# CCRMA Beamer Template

## Sample Presentation



Jorge Herrera  
[jorgeh@ccrma.stanford.edu](mailto:jorgeh@ccrma.stanford.edu)

CCRMA  
Department of Music  
Stanford University

Stanford | CCRMA

## 1. Intro

The Basics

Including Audio/Video

## 2. Outro

## 1. Intro

The Basics

Including Audio/Video

## 2. Outro

- ▶ You say yes
  - ▶ ...
- ▶ I say

$$e^{j\pi} == 1?$$

1. You say goodbye
2. and I say

$$X(\omega_k) = \sum_{n=0}^{N-1} x(n)e^{-j2\pi kn/N} \quad (1)$$

Multimedia package test. Can you hear this?



Since so far only Adobe has implemented embedded AV playback, you will need to use Acrobat as the viewer (haven't tested on Windows, but on OS X neither Preview nor Skim could play them).

## 1. Intro

The Basics

Including Audio/Video

## 2. Outro

## General block title

An idea<sup>a</sup>

---

<sup>a</sup>don't use titles if not needed

## Example (ex. 1)

For example ...

## Alert title

**Or an alert!**



# Example of a table

<b>Name</b>	<b>x</b>	<b>y</b>
$\alpha$	8	10
$\eta$	9	9

You can also omit the footer of the page and reclaim that space

# How to include an image

You can insert images the traditional  $\text{\LaTeX}$  way



Figure : Who's logo is this?

# Absolution positioning

Or you can use absolute positioning, via the texpos package



# Using columns in a frame

This is content of the first column. You can use as many columns as you like, using the `columns` environment in beamer

In the second column you can do what you like, like adding an image, for instance.

