



The Title of the presentation

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#weekendusers Express experiments
for better health.



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A synchrotron is a particular type of cyclic particle accelerator, descended from the cyclotron...

Audiences and aims

- The scientific community – to provide information about ESRF activities.
- The ESRF/synchrotron community – to provide information, and strengthen the community of users.
- Science and technology decision makers – to promote ESRF activities and increase the impact of ESRF projects.
- The general public, young people – to foster engagement with scientific issues.

The following packages are needed for this theme:

- Beamer
- TikZ

If your \LaTeX distribution is installed without them, please update and install these packages.

The following colours are defined in the template:



No more than three secondary colours should be used together in a composition. Grey will complement all of the colours.

- Videos can be played from within the presentation:



- This may or may not work on Windows machines, but tested to work on Linux.
- This requires a supporting presenter, e.g. **pdfpc**.
- Also, at least the “base”, “good”, “bad”, and “libav” GStreamer plug-ins should be installed.
- The video file should be in the defined path (it is not embedded into the presentation, but linked to it).
- If for any reason the video will not play, the embedded image will be displayed statically instead.

- For uncovering content in stages check out:
 - The `\pause` option
 - `\includegraphics<1>`, `\includegraphics<2>`, ...
 - `\only<1>`, `\only<2>`, ...
 - Within TikZ pictures:
 - ◇ `\uncover<1>`, `\uncover<2->`, `\uncover<3>`, ...
 - ◇ This works for any element in any sequence.
 - etc...
- A great tool for showing L^AT_EX presentations is **pdfpc**.
 - It supports screen spitting, with overview of all the slides
 - Support for videos in pdf presentations
 - Support for notes
 - A timer
 - Open source software
 - Command line interface
- A lot of other possibilities to explore – Beamer is more powerful than it looks!