

**Seminar demonstration files**

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**Backgrounds**

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With Acroread, **CTRL-L** switch  
between full screen and window mode

## 1 – Introduction

- ☞ The *full screen* backgrounds, which are the ones well suited for screen presentations, are managed by the `\SeminarNewSlideFrameBackground` and `\SeminarSlideFrameBackground` macros.<sup>a</sup>
- ☞ We can overlap several partial *backgrounds* with the ‘fancybox’ package (using its `\boxput` macro), calling the `\slideframe[*]` macro, eventually several times (see the **Seminar** documentation and FAQ). See examples on slide 12 and in the file [sem-dem2.pdf](#).
- ☞ We show here several kinds of backgrounds:
  - ☞→ **solid** backgrounds,
  - ☞→ **gradient** backgrounds, using the `pst-grad` PSTricks package,
  - ☞→ **gradient** backgrounds, using the `pst-slpe` PSTricks package,
  - ☞→ **composite** backgrounds, based on PSTricks graphics (you can obviously rather use the others (L<sup>A</sup>)T<sub>E</sub>X packages for algorithmic graphics),
  - ☞→ backgrounds with **external images**.

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<sup>a</sup>They are built on the model of the `\newsframe` and `\slideframe` ones, which cannot be used for this goal (there is a design incompatibility in the management of the slide headers).