Short and Catchy Title

Long and boring subtitle with unnecessary explanations.

Foo Bar
Baz Insititute

the Internet, February 19, 2018

Table of Contents

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- ► First item in a list
  - ▷ First item in a list
    - ▷ First item in a list
    - ▷ Second item in a list
    - ▷ Third item in a list
  - ▷ Second item in a list
  - ▷ Third item in a list
- ► Second item in a list
- ► Third item in a list

1. First item in a list
   1.1 First item in a list
      1.1.1 First item in a list
      1.1.2 Second item in a list
      1.1.3 Third item in a list
   1.2 Second item in a list
   1.3 Third item in a list
2. Second item in a list
3. Third item in a list

with ordinary text

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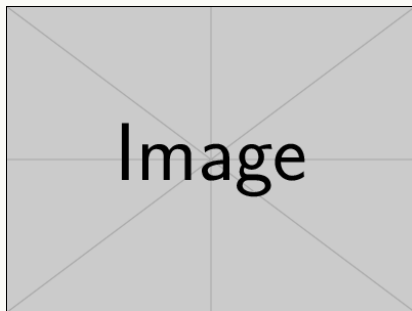
Figure 1: This is an example image from the mwe package.

Table 1: This is an example table.

	Column A	Column B	Column C
Row 1	A1	B1	C1
Row 2	A2	B2	C2
Row 3	A3	B3	C3

Mathematics can be included in-line or as a display. For the following examples we can substitute $u = e^x$ and $v = e^{-x}$ to save us some writing pain.

The fundamental tricks of algebra are adding zero (1a) or multiplying by one (2a).

$$\int \frac{\mathrm{d}x}{1 + e^x} = \int \frac{\mathrm{d}u}{u(u + 1)} \tag{1a}$$

$$= \int \mathrm{d}u \frac{1 + u - u}{u(1 + u)} \tag{1b}$$

$$= \int \frac{\mathrm{d}u}{u} - \int \frac{\mathrm{d}u}{1 + u} \qquad = \dots \tag{1c}$$

$$\int \frac{\mathrm{d}x}{1 + e^x} = \int \mathrm{d}x \frac{e^{-x}}{1 + e^{-x}} \tag{2a}$$

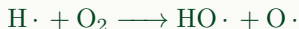$$= -\int \frac{\mathrm{d}v}{1 + v} \qquad = \dots \tag{2b}$$

Writing about chemistry can be a tricky, but additional packages can make it easier. It is similar to mathematics and can be quite easily incorporated into it.

For example take the combustion of dihydrogen (H_2, **1**) with dioxygen (O_2, **2**) to form water (H_2O, **3**). The reaction seems quite simple:

$$H_2 + O_2 \longrightarrow 2\,H_2O.$$

The mechanism is much more complex and even scheme 1 is incomplete.

$$H_2 \xrightleftharpoons{\Delta T} H\cdot$$
$$H\cdot + O_2 \longrightarrow HO\cdot + O\cdot$$
$$O\cdot + H_2 \longrightarrow HO\cdot + H\cdot$$
$$HO\cdot + H\cdot \longrightarrow H_2O$$

Scheme 1: Incomplete reaction mechanism of the combustion of **1** and **2**.

For example

Hello, here is some text without a meaning. This text should show what a printed text will look like at this place. If you read this text, you will get no information. Really? Is there no information? Is there a difference between this text and some nonsense?
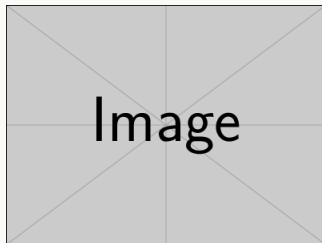
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Image

Animation and Highlighting

For example

This block comes first.
And this is highlighted
And the *usual* blindtext:
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After a break it is revealed, that

▶ this is important

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- ► this is important
- ► and this also
- ► and this needs to be considered.

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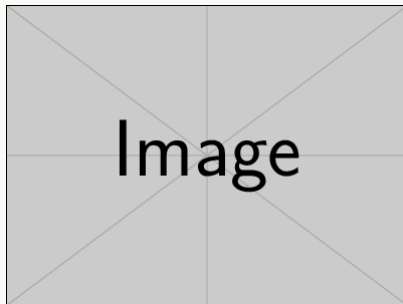
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After a break it is revealed, that

▶ this is important

▶ and this also

▶ and this needs to be considered.

Thank you for your attention.

Backup slides can be included here.

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Normal Block

Sampletext

Alerted Block
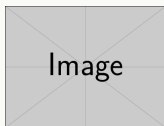
Sampletext

Example Block

Sampletext

Figure 2: Example image from mwe.

1. First item in a list
   1.1 First item in a list
   1.2 Second item in a list

2. Second item in a list

▶ First item in a list
   ▷ First item in a list
   ▷ Second item in a list
▶ Second item in a list

Table 2: This is an example table.

	Column A	Column B
Row 1	A1	B1
Row 2	A2	B2