

Example presentation

Quality Edit

Please use the space bar or page down to advance the presentation.

© 2008 Quality Edit

This sample file contains a few pages as a demonstration of what may be included in the presentation slides.

This sample file contains a few pages as a demonstration of what may be included in the presentation slides. Any amount of information can be included as a separate entity,

This sample file contains a few pages as a demonstration of what may be included in the presentation slides. Any amount of information can be included as a separate entity, even sentences may be split for emphasis.

This sample file contains a few pages as a demonstration of what may be included in the presentation slides. Any amount of information can be included as a separate entity, even sentences may be split for emphasis. We can also include the full power of \LaTeX with items such as:

This sample file contains a few pages as a demonstration of what may be included in the presentation slides. Any amount of information can be included as a separate entity, even sentences may be split for emphasis. We can also include the full power of \LaTeX with items such as:

- ▶ bullet points and lists;

This sample file contains a few pages as a demonstration of what may be included in the presentation slides. Any amount of information can be included as a separate entity, even sentences may be split for emphasis. We can also include the full power of \LaTeX with items such as:

- ▶ bullet points and lists;
- ▶ complex mathematics and equations;

This sample file contains a few pages as a demonstration of what may be included in the presentation slides. Any amount of information can be included as a separate entity, even sentences may be split for emphasis. We can also include the full power of \LaTeX with items such as:

- ▶ bullet points and lists;
- ▶ complex mathematics and equations;
- ▶ technical diagrams and figures.

This sample file contains a few pages as a demonstration of what may be included in the presentation slides. Any amount of information can be included as a separate entity, even sentences may be split for emphasis. We can also include the full power of \LaTeX with items such as:

- ▶ bullet points and lists;
- ▶ complex mathematics and equations;
- ▶ technical diagrams and figures.

If you can do it in \LaTeX ,

This sample file contains a few pages as a demonstration of what may be included in the presentation slides. Any amount of information can be included as a separate entity, even sentences may be split for emphasis. We can also include the full power of \LaTeX with items such as:

- ▶ bullet points and lists;
- ▶ complex mathematics and equations;
- ▶ technical diagrams and figures.

If you can do it in \LaTeX , it can go in the slides.

This sample file contains a few pages as a demonstration of what may be included in the presentation slides. Any amount of information can be included as a separate entity, even sentences may be split for emphasis. We can also include the full power of \LaTeX with items such as:

- ▶ bullet points and lists;
- ▶ complex mathematics and equations;
- ▶ technical diagrams and figures.

If you can do it in \LaTeX , it can go in the slides. Please see the following pages for a few examples.

Complex mathematics and equations

The full functionality of \LaTeX is available,

The full functionality of \LaTeX is available, from equations and formulae

$$\sum_{i=1}^n x_n \frac{\int_{i=1}^n x_n d}{x \oplus \mathcal{P}} \times \max \begin{pmatrix} 1 & \cdots & x \\ \vdots & \ddots & \vdots \\ n - x & \cdots & n \end{pmatrix}$$

Complex mathematics and equations

The full functionality of \LaTeX is available, from equations and formulae

$$\sum_{i=1}^n x_n \frac{\int_{i=1}^n x_n d}{x \oplus \mathcal{P}} \times \max \begin{pmatrix} 1 & \cdots & x \\ \vdots & \ddots & \vdots \\ n-x & \cdots & n \end{pmatrix}$$

to commutative diagrams

$$\begin{array}{ccc} V & \xrightarrow{T} & W \\ Q \downarrow & & \uparrow J \\ V/K & \xrightarrow{\tilde{T}} & I \end{array} \quad \begin{array}{ccc} V & & \\ e \uparrow & \Delta \searrow & \\ S & \xrightarrow{\delta} & \mathcal{F}_{00}(S; \mathbb{K}) \end{array}$$

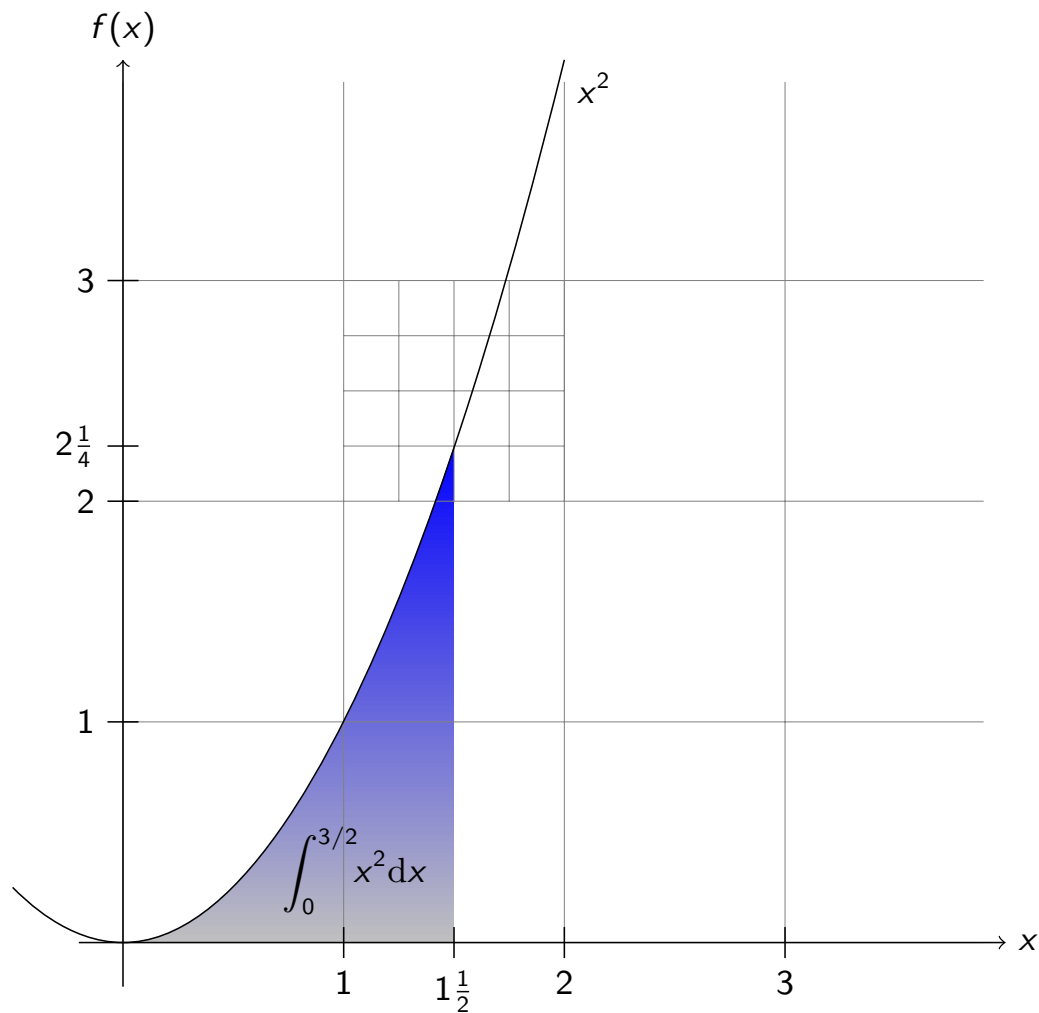
Technical diagrams and figures

Technical diagrams and figures

In this section we give some examples (taken from [1]) of the types of diagrams and figures that can be drawn using \LaTeX ,

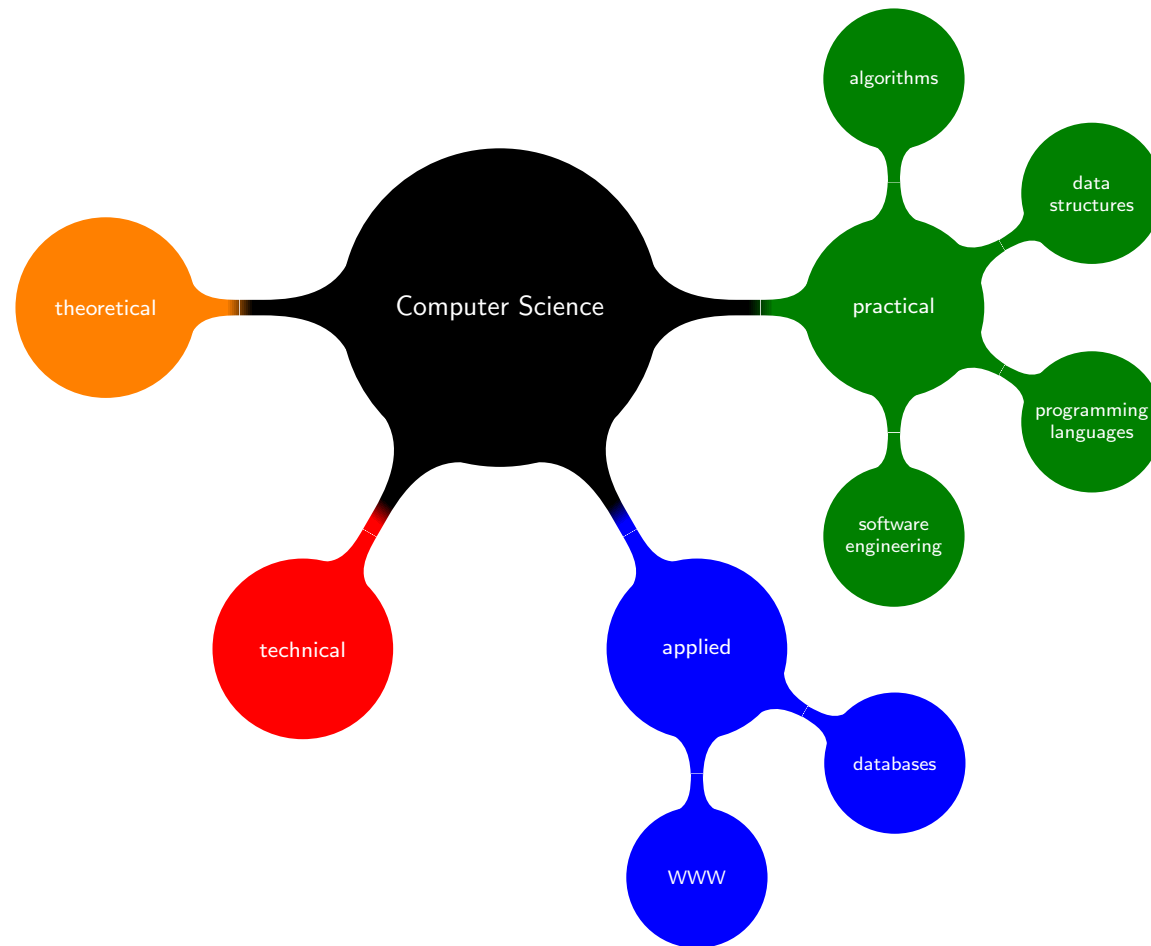
Technical diagrams and figures

In this section we give some examples (taken from [1]) of the types of diagrams and figures that can be drawn using \LaTeX , such as this parabola plot



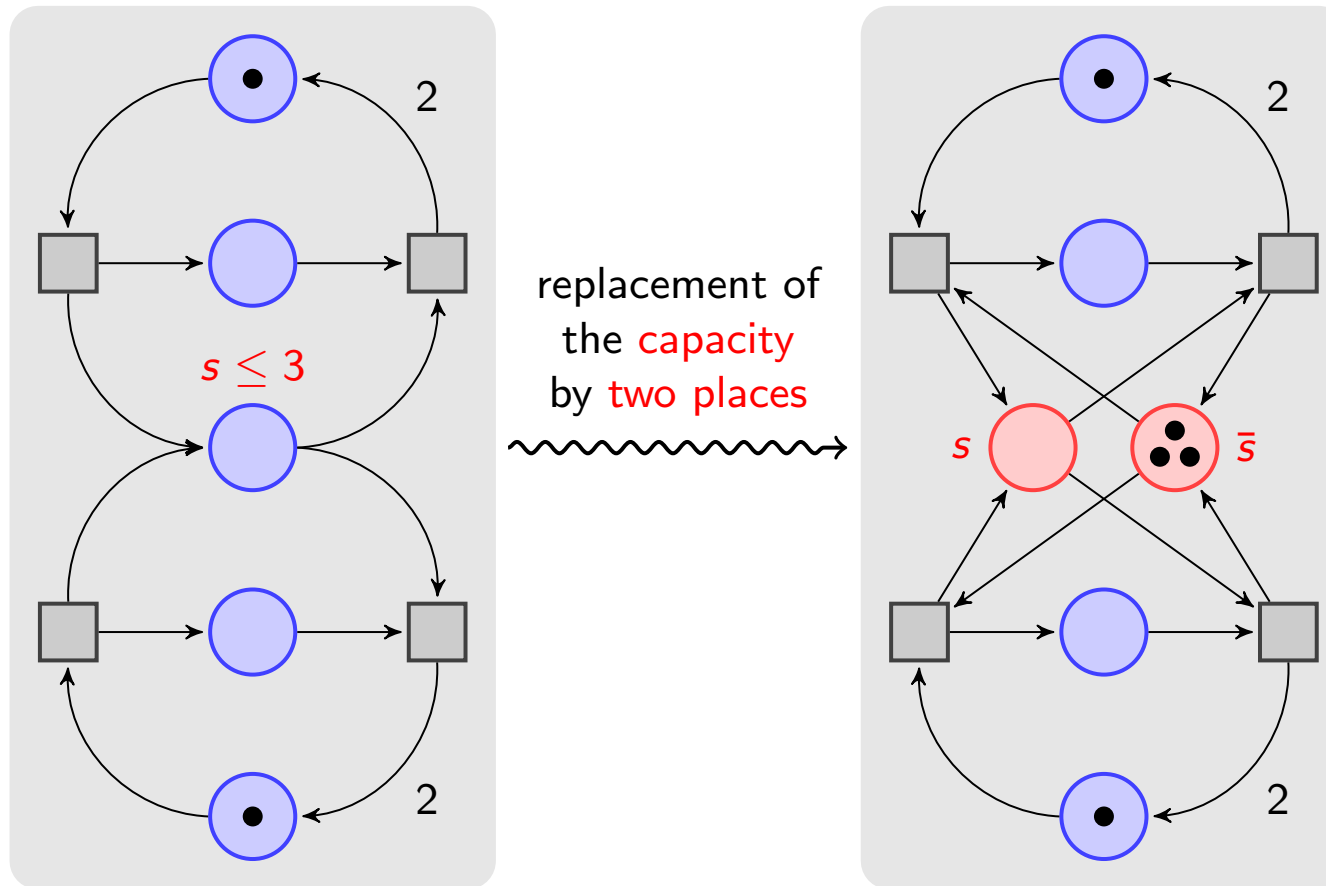
Other diagrams

Another example is the following computer science mind map [1]:



Other diagrams

A final example is the following Petri net for Hagen [1]:



We hope that this example has been illustrative.

We hope that this example has been illustrative. Please get in touch if you have any queries.

We hope that this example has been illustrative. Please get in touch if you have any queries. I'm sure we will be able to accommodate your requirements.

We hope that this example has been illustrative. Please get in touch if you have any queries. I'm sure we will be able to accommodate your requirements. Please see the website for links to actual examples and customer references.

[1] Till Tantau. The PGF/TikZ manual.

Source: <http://www.fauskes.net/pgftikzexamples/tag/manual/>.