

L^AT_EX Reference Card Template

L^AT_EX Reference Card Template.
Use this template to create your own reference card. Actual reference cards can be two pages or more.

Downloading

Download the L^AT_EX Reference Card Template from
LaTeXreferenceCard-1.0.tar.gz.

Extracting

```
tar xzf LaTeXreferenceCard-1.0.tar.gz
cd LaTeXreferenceCard-1.0
```

Building

Type: make
See newly created PDF reference card.

Spelling

Type: make spelling
GNU aspell will be run in T_EX mode on the reference card.

Images

Keep images in the images/ directory. Makefile will automatically convert PNG, JPG and GIF to EPS format.

Distribution

Type: make dist
Creates LaTeXreferenceCard-1.0.tar.gz distribution.

Section

This is a test of a section.

SubSection

This is a test of a subsection.

SubSubSection

This is a test of a subsubsection.

Centering

This text is centered.

Flush right

This text is flush right.

Fonts sizes

tiny scriptsize
footnotesize small
normalsize large
Large LARGE
huge Huge

Fonts

Normal font
Emphasis
Roman font family
Sans serif
Teletype font family
Upright shape
Italic
slanted shape
Bold
SMALL CAPS
Medium weight
Underline

Colors

White Black Red Green Blue Cyan Magenta Yellow

Enumerate

- One
- Two
- Three

Itemize

- One
- Two
- Three

Nested lists

- One
 - Nested item 1
 - Nested item 2
- Two
- Three

Table

| | | |
|---|---|---|
| 1 | 2 | 3 |
| 4 | 5 | 6 |
| 7 | 8 | 9 |

Table lines

| | | |
|---|---|---|
| 1 | 2 | 3 |
| 4 | 5 | 6 |
| 7 | 8 | 9 |

Row column

| | | |
|---|---|---|
| 1 | 2 | 3 |
| 4 | 5 | 6 |
| 7 | 8 | 9 |

Greek

$\alpha \beta \chi \delta \epsilon \eta \gamma \iota \kappa \lambda \mu \nu \omega \phi \pi \psi \rho \sigma \tau \theta \upsilon \xi \zeta$
A B C Δ E H I K Λ M N Ω O Φ Π Ψ P Σ T Θ Υ Ξ Z

Text box

Text in a box

Thick box

Rotate

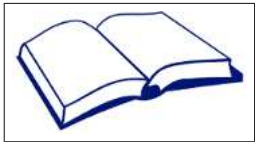
Rotated 45

Rotated 90

Graphics



Graphics box



Math

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a} \quad \text{when} \quad ax^2 + bx + c = 0$$

Misc

* * * * * \odot \bigcirc \triangle ∇ \blacktriangleleft \dagger \clubsuit \diamond \heartsuit \spadesuit $\#$

Links

Wikibooks L^AT_EX

Search L^AT_EX

Anthony Bradford

Email Anthony Bradford

More projects

L^AT_EX Web Publishing Project

A multi-format web publishing system with FTP deployment capabilities based on L^AT_EX. See L^AT_EX Web Publisher

Texinfo Web Publishing Project

A multi-format web publishing system with FTP deployment capabilities based on GNU Texinfo. See Texinfo Web Publisher

OptionMatrix

A financial derivatives calculator supporting over 135 models. See OptionMatrix.

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