A quick guide to LaTeX

What is LaTeX?

LaTeX (usually pronounced "LAY teck," sometimes "LAH teck," and never "LAY tex") is a format, or collection of macro commands, for TeX, the standard for most professional mathematics and scientific writing. TeX is a powerful typesetting engine created by Donald Knuth at Stanford University (his first version appeared in 1978). Leslie Lamport was responsible for creating LaTeX, a popular set of user commands for TeX. A team of LaTeX programmers created the current version, LaTeX 2ε.

Mathematics

Math vs. text vs. functions

In properly typeset mathematics, the variables appear in italics (for example, $f(x) = x^2 + 2x - 3$). The exceptions to this rule is predefined functions (for example, $\sin(x)$). Thus it is important to always treat text, variables, and functions correctly. See the difference between x and x, -1 and -1, and $sin(x)$ and $\sin(x)$.

There are two ways to present a mathematical expression — inline or as a display.

Inline mathematical expressions

Inline math expressions occur as part of the normal flow of text. To produce an inline expression, place the math expression between dollar signs ($). For example, typing 90° is the same as $\frac{\pi}{2}$ radians yields 90° is the same as $\frac{\pi}{2}$ radians.

Displayed mathematical expressions

Displays are mathematical expressions that are given their own line and are centered on the page. These are usually used for important equations that deserve to be showcased on their own line or for large equations that cannot fit inline. To produce displayed mathematics, place the mathematical expression between the symbols \[and \]. Typing \[x = \frac{-b \pm \sqrt{b^2-4ac}}{2a} \] yields

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}.$$

Display style

To get full-size inline math, use \displaystyle. Use this sparingly. Typing this $\displaystyle \sum_{n=1}^{\infty} \frac{1}{n}$, and not this $\sum_{n=1}^{\infty} \frac{1}{n}$ yields

this $\displaystyle\sum_{n=1}^{\infty} \frac{1}{n}$, and not this $\sum_{n=1}^{\infty} \frac{1}{n}$.

Images

You can put images (pdf, png, jpg, or gif) in your document. They need to be in the same location as your .tex file when you compile the document. Omit [width=.5in] if you want the image to be full-sized.

```
\begin{figure}
\includegraphics[width=.5in]{imagename.jpg}
\caption{The (optional) caption goes here.}
\end{figure}
```

Text decorations

Your text can be italic (\textit{italic}), bold (\textbf{bold}), or underlined (\underline{underlined}).

Your math can contain bold, $\mathbf{R}$ (\mathbf{R}), or blackboard bold, $\mathbb{R}$ (\mathbb{R}). You may want to used these to express the sets of real numbers ($\mathbb{R}$ or $\mathbf{R}$), integers ($\mathbb{Z}$ or $\mathbf{Z}$), rational numbers ($\mathbb{Q}$ or $\mathbf{Q}$), and natural numbers ($\mathbb{N}$ or $\mathbf{N}$).

For text appearing inside a math expression, use \text. $(0, 1] = \{x \in \mathbb{R} : x > 0 \text{ and } x \le 1\}$ yields $(0,1] = \{x \in \mathbb{R} : x > 0 \text{ and } x \le 1\}$.

(Without the \text command it treats "and" as three variables: $(0,1] = \{x \in \mathbb{R} : x > 0 and x \le 1\}$.)

Spaces and new lines

LaTeX ignores extra spaces and new lines. For example,

```
This      sentence will        look
fine after          it is      compiled.
```

This sentence will look fine after it is compiled.

Leave one full empty line between two paragraphs. Place \\ at the end of a line to create a new line (but not create a new paragraph).

```
This
compiles
```

```
like
this.
```

This compiles like this.

Use \noindent to prevent a paragraph from indenting.

Comments

Use % to create a comment. Nothing on the line after the % will be typeset. $f(x)=\sin(x)$ %this is the sine function yields $f(x) = \sin(x)$.

Delimiters

description	command	output
parentheses	(x)	(x)
square brackets	[x]	[x]
curly braces	\{x\}	{x}

To automatically make delimiters large enough to fit the content, use them together with \right and \left. For example, \left| \sin \left(\frac{1}{x} \right) \right|_{0}^{\pi} \frac{\pi}{2} produces

$$\left| \sin\left(\frac{1}{x}\right) \right|_0^\pi.$$

Curly braces are non-printing characters that are used to gather text that has more than one character. Observe the difference between the four expressions x^12, x^{12}, x^24, x^{24} when typeset x^12, x^{12}, x^24, x^{24}.

Lists

You can produce ordered and unordered lists.

description	command	output
unordered list	`\begin{itemize} \item Thing 1 \item Thing 2 \end{itemize}`	• Thing 1 • Thing 2
ordered list	`\begin{enumerate} \item Thing 1 \item Thing 2 \end{enumerate}`	1. Thing 1 2. Thing 2

Symbols (in math mode)

The basics

description	command	output
addition	+	+
subtraction	-	−
plus or minus	\pm	±
multiplication (times)	\times	×
multiplication (dot)	\cdot	·
division symbol	\div	÷
division (slash)	/	/
circle plus	\oplus	⊕
circle times	\otimes	⊗
equal	=	=
not equal	\ne	≠
less than	<	<
greater than	>	>
less than or equal to	\le	≤
greater than or equal to	\ge	≥
approximately equal to	\approx	≈
infinity	\infty	∞
dots	1,2,3,\ldots	1, 2, 3, …
dots	1+2+3+\cdots	1 + 2 + 3 + ⋯
fraction	\frac{a}{b}	$\frac{a}{b}$
square root	\sqrt{x}	$\sqrt{x}$
nth root	\sqrt[n]{x}	$\sqrt[n]{x}$
exponentiation	a^b	a^b
subscript	a_b	a_b
absolute value	|x|	|x|
natural log	\ln(x)	ln(x)
logarithms	\log_{a}b	$\log_a b$
exponential function	e^x=\exp(x)	$e^x = \exp(x)$
degree	\deg(f)	deg(f)

6verleaf

Guide To Latex

Bernice S. Lipkin

Guide To Latex:

   A Guide to LATEX Helmut Kopka,Patrick W. Daly,1999 This is a completely revised edition of the best selling guide to LaTeX document preparation   *Guide to LaTeX* Helmut Kopka,Patrick W. Daly,2003-11-25 Published Nov 25 2003 by Addison Wesley Professional Part of the Tools and Techniques for Computer Typesetting series The series editor may be contacted at frank mittelbach latex project org LaTeX is the text preparation system of choice for scientists and academics and is especially useful for typesetting technical materials This popular book shows you how to begin using LaTeX to create high quality documents The book also serves as a handy reference for all LaTeX users In this completely revised edition the authors cover the LaTeX2 standard and offer more details examples exercises tips and tricks They go beyond the core installation to describe the key contributed packages that have become essential to LaTeX processing Inside you will find Complete coverage of LaTeX fundamentals including how to input text symbols and mathematics how to produce lists and tables how to include graphics and color and how to organize and customize documents Discussion of more advanced concepts such as bibliographical databases and BIBTeX math extensions with AMS LaTeX drawing slides and letters Helpful appendices on installation error messages creating packages using LaTeX with HTML and XML and fonts An extensive alphabetized listing of commands and their uses New to this edition More emphasis on LaTeX as a markup language that separates content and form consistent with the essence of XML Detailed discussions of contributed packages alongside relevant standard topics In depth information on PDF output including extensive coverage of how to use the hyperref package to create links bookmarks and active buttons As did the three best selling editions that preceded it Guide to LaTeX Fourth Edition will prove indispensable to anyone wishing to gain the benefits of LaTeX The accompanying CD ROM is part of the TeX Live set distributed by TeX Users Groups containing a full LaTeX installation for Windows MacOSX and Linux as well as many extensions including those discussed in the book 0321173856B10162003   *A Beginners Guide to Latex* Chetan Shirore,2015-07-05 This book is intended for beginners of LaTeX It is specially written keeping in mind the difficulties of those who are used to use Microsoft Word Almost all tasks that one is used to do in MS word are covered A simple principle is used Type tutorial Compile and Check the Output Understand the things and you will learn LaTeX   **LaTeX Beginner's Guide** Stefan Kottwitz,2021-10-06 Harness the power of LaTeX and its wide range of features to create professional looking text articles and books with both online and offline capabilities of LaTeX Key Features Get a hands on introduction to LaTeX using fully explained examples to advance from beginner to LaTeX professional quickly Write impressive mathematical scientific and business papers or theses using LaTeX Explore LaTeX online Book DescriptionLaTeX is high quality open source typesetting software that produces professional prints and PDF files It s a powerful and complex tool with a multitude of features so getting started can be intimidating However once you become comfortable with LaTeX its capabilities far outweigh any initial challenges and this book will help you with just that The LaTeX Beginner s Guide will make getting

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