LETEX: More Than Just Academic Papers and Theses

(FIRST PRESENTED AT MOSC2011)



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Illustration by Duane Bibby

Contents

- 1 What are TEX, LATEX and Friends?
- 2 Document Types
- 3 Special Material
- 4 Wrapping Up

Contents

- 1 What are TEX, LATEX and Friends?
- 2 Document Types
- 3 Special Material
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What are T_EX and L^eT_EX, and Friends?

- TFX
- From Greek τεχ
- ASCII TeX, /tɛx/, /tɛk/
- A computer typesetting system created by Donald Knuth
- for 'the creation of beautiful books'
- MEX
- ASCII LaTeX, /'lertɛx/, /'lertɛk/, /'lertɛk/
- A document preparation system by Leslie Lamport
- Friends
- BibT_EX, MakeIndex, METAFONT, METAPOST, ...
- http://www.ctan.org/what_is_tex.html



Donald Knuth (1938-)

- American computer scientist, mathematician, and professor emeritus at Stanford University
- Author of the multi-volume work The Art of Computer Programming
- "Father of the analysis of algorithms"

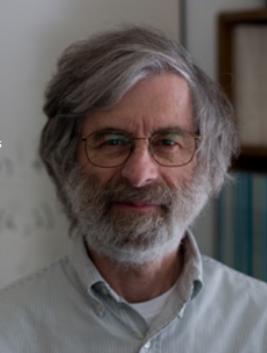
"Science is what we understand well enough to explain to a computer. Art is everything else we do."

"If you optimize everything, you will always be unhappy."

Leslie Lamport (1941-)

- American computer scientist
- Laid the foundations of the theory of distributed systems

"A distributed system is one in which the failure of a computer you didn't even know existed can render your own computer unusable."

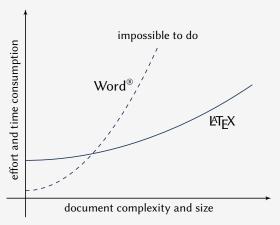


Typesetting and Word Processing

Apples and Oranges

- Word processors
 - Replacement of mechanical typewriters
 - Word, OpenOffice, AbiWord, ...
- Typesetting and Desktop publishing
 - For publication and printing
 - InDesign, QuarkXPress, Scribus...

Scalability



Scalability of Land Microsoft Word® against document size and complexity (redrawn from Marko Pinteric's original at http://www.pinteric.com/miktex.html)

Professional Typesetting Quality Output

- Typesetting quality and legibility
 - good kerning hinting and correct ligatures
 - inter-word, line and paragraph spacing
 - context-sensitive hyphenation

Table fiery fluffy

This paper outlines an approach to produce a prototype WordNet system for Malay semi-automatically, by using bilingual dictionary data and resources provided by the original English WordNet system. Senses from an English-Malay bilingual dictionary were first aligned to English WordNet senses, and a set of Malay synsets were then derived. Semantic relations between the English WordNet synsets were extracted and re-applied to the Malay synsets, using the aligned synsets as a guide. A small Malay WordNet prototype with 12429 noun synsets and 5805 verb synsets was thus produced. This prototype is a first step towards building a full-fledged Malay WordNet.

Table fiery fluffy

This paper outlines an approach to produce a prototype WordNet system for Malay semi-automatically, by using bilingual dictionary data and resources provided by the original English WordNet system. Senses from an English-Malay bilingual dictionary were first aligned to English WordNet senses, and a set of Malay synsets were then derived. Semantic relations between the English WordNet synsets were extracted and reapplied to the Malay synsets, using the aligned synsets as a guide. A small Malay WordNet prototype with 12429 noun synsets and 5805 verb synsets was thus produced. This prototype is a first step towards building a full-fledged Malay WordNet.

Correct mathematical typesetting (spacing etc)

$$W_{\psi}(f)(a,b) = \frac{1}{\sqrt{a}} \int_{-\infty}^{\infty} f(t)\psi\left(\frac{t-b}{a}\right) dt$$

$$W_{\psi}(f)(a,b) = \frac{1}{\sqrt{a}} \int_{-\infty}^{\infty} f(t) \psi\left(\frac{t-b}{a}\right) dt$$

This is not a Word Processors vs LaTeX debate.

- It's a 'teaser' preview of an alternative tool.
- Some word processors also provide mechanisms to handle same routine tasks (with varying degrees of ease, consistency and stability)
- Use the best tool for the task at hand.
- You are the best judge to decide for yourself.

How Do I Use It?

- Write a plain text LaTeX file (.tex)
- 2 Run it through pdflatex or xelatex → PDF output (or latex + dvips + ps2pdf for DVI + PS + PDF)
- 3 Run bibtex and/or makeindex to process bibliographies, indices
- 4 Re-run pdflatex to resolve references and pointers

Example . tex File

```
\documentclass[a4paper,11pt]{article}
                                                                  An Introductory Paper
\author{Lim Lian Tze}
                                                                         Lim Lian Tze
\title{An Introductory Paper}
                                                                         June 7, 2011
\date{\today}
\usepackage[english]{babel}
                                                       Contents
\begin{document}
                                                       1 Introduction
\maketitle
                                                       2 State of the Art
                                                         2.1 Document Formats
\tableofcontents
                                         pdflatex
                                                                           Abstract
                                                            This paper introduces...
\begin{abstract}
This paper introduces\ldots
                                                          Introduction
\end{abstract}
                                                       We consider...
\section{Introduction}
                                                          State of the Art
We consider\ldots
                                                       We look at...
                                                       2.1 Document Formats
\section{State of the Art}
                                                       There are many...
We look at\ldots
\subsection{Document Formats}
There are many\ldots
\end{document}
```

Where Do I Get It?

```
Online Overleaf (www.overleaf.com)
       Windows MikTFX, TFX Live
Un*x, GNU/Linux TFX Live
      Mac OS X MacTFX (based on TFX Live)
     Installation Use your OS' package manager
                 (or download manually)
         Editors vi, emacs, Texmaker, TeXworks, Texstudio, TeXshop...
 MFX Packages Use MikTFX or TFX Live's package manager
```

Easy to Learn, Hard to Master

- Customising may not be straightforward (vs word processors)
- Intentionally so: Style guidelines should be followed strictly
 - Publisher/organisation provides document class or style files
 - Use these to take care of formatting and styling, focus on the content

So, What Can LATEX Do?

Contents

- 1 What are T_EX, L^AT_EX and Friends
- 2 Document Types
- 3 Special Material
- 4 Wrapping Up

Basic Types

```
Books
\documentclass{book}
\author{...}
\title{...}
\begin{document}
\maketitle
\chapter{...}
\section{...}
\subsection{...}
\end{document}
```

```
Chapter 1
                                                                                                                                                                                                                                     Heading on level 0 (chapter)
                              A Wonderful Read
                                                                                                                                                                                                                                   1.1 Heading on level 1 (section)
                                                                                                                                                                                                                                   1.1.1 Heading on level 2 (subsection)
this test and some name
well be diffused by first like this gives you indemnation about the obvious
flow. In the first like this gives you indemnation about the obvious
flow, have deep respectively. In the contrast like the sum of the object of the sum of the object is and the
diffused of the spallage of an index of the length of worths is defined in
another than the sum of the \alpha appends contents, but the length of worth who
old match to the language.
Heading on level 3 (calculaterism)
                                                                                                                                                                                                                                     1.2.2 Example for list (enumerate)
Heading on level 4 (paragraph). Bells, here is some test without a
meaning. This test should show, here a printed test will lead this set this
place. If you read this test, you will go an independent. Belly? In these
an independent In these a difference between this test and some measures
like illustrate splannes. Kjill. "Never mind." A third test like this given
1.2.1 Example for list (itemine)
```

Basic Types (cont'd)

```
Articles
\documentclass{article}
\author{...}
\title{...}
\begin{document}
\maketitle
\section{...}
\subsection{...}
\end{document}
```

```
A Wonderful Read
1 Heading on level 1 (section)
                                                                                          2.1 Example for list (itemize)
L1 Heading on level 2 (subsection)
                                                                                            • Pittle from to a first
1.1.1 Heading on level 3 (subsubscribed)
2.2 Example for list (commerate)
2.2 Example for list (description)
First itemin a lat
Fifth from in a list
First item in a lat.
    First item in a list
```

Journal and Conference Proceedings Articles

IEEE

\documentclass{IEEEtran}

A Wonderful Read

A. Dummy

Abspect-Hells, here is some test without a measure. deadld contain all letters of the alphabet size in some or IIIII.2 A Ultima man man given you, written in of the original language. There is no need for a special contents, but the length of words should match and the imprecision of the look. This text should

Hello, here is some text without a meaning. This text should show, how a printed text will look like here is some next without a meaning. This text at this place. If you read this text, you will get should show, how a printed text will look like no information. Really? Is there no information? at this place. If you read this text, you will get Is there a difference between this text and some no information. Really? Is there no information! nonsense like «Huardest gefbarn». Kjift - Never Is there a difference between this text and some mind! A blind text like this gives you information nonsense like »Huardest gefburn». Kjift - Never about the selected font, how the letters are written mind! A blind text like this gives you information and the interession of the look. This text should about the selected font, how the letters are written contain all letters of the alphabet and it should be used the immension of the look. This test should written in of the original language. There is no need contain all letters of the alphabet and it should be for a special contents, but the length of words should united in of the original language. There is no need

A. Heading on level 2 (subsection) Hello, here is some text without a meaning. This text should show, how a printed text will look like A. Example for list (itemize) at this place. If you read this text, you will get Is there a difference between this text and some mind! A blind text like this rives you information about the selected four, how the letters are written and the impression of the look. This text should contain all letters of the alphabet and it should be written in of the original language. There is no need for a special contents, but the length of words should

1) Heading on level 3 (subsubsection): Helio This test should show, how a printed test will look like here is some test without a meaning. This test at this place. If you read this text, you will get no should show, how a printed text will look like as one piece. It yes not seen that the total power of the property of the prop letters are written and the impression of the look. This test nonsense like »Huandest nefburn». Kith - Never sis all letters of the alphabet and it should be mind! A blind text like this gives you information contain all letters of the alphabet and it should be

series in of the original banesage. There is no need for a special contents, but the length of words should match to the language a) Beading on level 4 (nangerysski): Mello-

for a special contents, but the length of words should match to the language.

 Third item in a list · Fourth item in a list

. Pitth item in a list 1) Example for Ret (4*themics) - First item in a list . First item in a list

ACM

\documentclass{sig-alternate}

A Wonderful Read

A. Dummy

1. Heading on level 1 (SECTION)

1.1 Heading on level 2 (subsection)

Mello, here is some test without a mousine. This test should

minimum andre arter. DEC 2011, July S. A. 2011, Penang, Malaysia. projekt 2011, ACM 123.4, NCM 612, NC 00007 ... USB 00.

• Pilithires in a link

- Pint item in - No

LINCS

\documentclass{llncs}

A. Danney

1 Heading on level 1 (section)

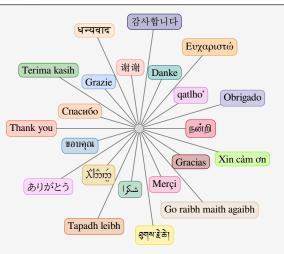
Hello, here is some text without a meaning. This text should show you will get no information. Really? Is there no information? Is there a difference between this text and some nonzeros like allowedge sefburns. Kith - Never mind! A blind text like this sives you infor-

a difference between this text and some nonsense like >Huardest sefburn c. Kith - News mind! A blind text like this sives you infor

A Wonderful Read

1.1 Heading on level 2 (subsection)

Multilingual LATEX

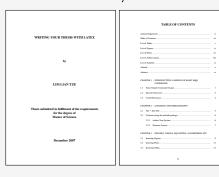


XHATEX, LuaLATEX Unicode input

Various packages (sometimes with transcriptions: nan^ri, salAm)

University Theses

Universiti Sains Malaysia \documentclass{usmthesis}







Changdong, X., Wang, J., Lu, L. and Zhang, X. (2008). A newd immersork for semantic american and presentional exterioral of spans video. Maltimoda, 2022.

Democratics on 18(3): 421-436.

If Chavin, T., Len, M., Spagnolo, P., Marson, P. L., Messa, N., Nitti, M. and Distante, A. (2009). An investigation into the Bendelity of and since source offisite detection have an ambigle assesses capions, IEEE TRANSACTIONS OF CHESTIST AND JOSTAM FOR VISIOS TRANSACTION (1982)—1006—1015. (TOMOTO, T., Len, M., Spagnolo, F., Nitt, M., Messa, N. and Elminn, A. (2009). A visual system for and time detection of god review doing source studies.

1 "Matter, L., Left, B., Applicate, F., Ann, S., Shink, A. and Lebone, A. (2014).

A visual system for seel time detection of god revers design sower studies, Computer blaim and Funge Dubrishmility 12(3): 822–832. Computer blaim Based Analysis in Sport International Sport Enterthine Studies and Sport Spor

BYLONCY, A Gaide in the Propassion, Submission and Examination of Theore, Inution of Carlander Studies, Valence in East Maleysia, Francy, Maleysia, Lim, L. T. (2009). High Standishi popuring (Saline), (Accounted Lessoy 21, 2019). Available from World Wilds Web High Studies questy propagas, and challenge participation. Mitschash, F., Garcoren, M., Erasson, J., Carlole, D. and Kewley, C. (2005). The

Fig. 1. Supplies in Assessment of the State of State o

Euleoin, A. (2009). Coining to grips with IPQX, [Chiles]. [Asserted Jamesy 22, 2011]. Available from World Wale-Volle-Nijk-Hermannly-value is net installable.

Bong, J. Q., Cai, M., Lyu, M. E. and Cai, S. J. (2002). A new approach for low acceptation in large size images using longle intentions, Proceedings of the Mile International Conference on Pastern Recognition, Vol. 1, pp. 33–36.

Highly Configurable Documents

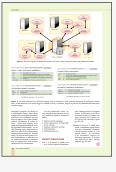
memoir and KOMA-Script Classes

- Sectional headings
- Running headers and footers
- Good font, colour and illustration choices
- http://latex-my.blogspot.com/search/label/bookdesign









Presentation Slides

- This presentation was made with LATEX!
- Many possible classes: powerdot, beamer

```
\documentclass{beamer}
\usetheme{Warsaw}
\author ...
\begin{document}
\titleframe
\section{Intro}
\begin{frame}
\frametitle{Some Background}
\end{frame}
\end{document}
```

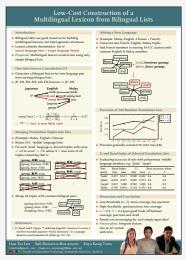


Oversized Posters

Many possible solutions:

sciposter, flowfram, beamerposter, tikzposter

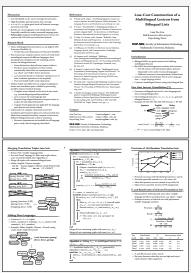
```
\documentclass{beamer}
\usepackage[orientation=portrait,size=a0]
  {beamerposter}
\usetheme{...}
\author ... % Meta-information
\begin{document}
\begin{frame}
... % Poster contents goes here
\end{frame}
\end{document}
```



Leaflets

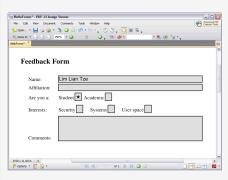
■ leaflet: arrange contents into 6 pages on a foldable double-sided sheet

```
\documentclass[foldmark,a4paper]
{leaflet}
\author ... % Meta-information
\begin{document}
\maketitle
\section ...
... % Leaflet contents
\end{document}
```



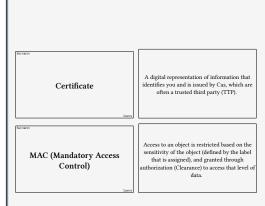
Fillable PDF Forms

```
\usepackage{hyperref}
... % various settings skipped
\TextField{Name:}\\
\TextField{Affiliation:}\\
\ChoiceMenu[radio=true]
{Are you a:}{Student, Academic}\\
Interest:
\CheckBox{Security}
\CheckBox{Systems}
\CheckBox{User space}\\
\TextField[multiline=true]
{Comments:}\\
```



Flash Cards

```
\documentclass[avery5388,frame]
{flashcards}
\cardfrontstyle{headings}
\cardfrontfoot{Linux}
\begin{document}
\begin{flashcard}[Security]
{Certificate}
. . .
\end{flashcard}
\begin{flashcard}[Security]
{MAC ...}
. . .
\end{flashcard}
\end{document}
```



Examination Paper

```
\documentclass{exam}
\begin{questions}\printanswers
\question[5]
What is Paul McCartnev's middle name?
\begin{oneparchoices}
\choice John \CorrectChoice Paul
\choice Ringo \choice James
\end{oneparchoices}
\question[10] What was the Beatles' first single
  in 1962?
\begin{solution}Love Me Do\end{solution}
\auestion
\begin{parts}
\part[5] What was George's inspiration for
  'While My Guitar Gently Weeps'?
\begin{solution}
He opened a random book and saw the words
  "gently weep".
\end{solution}
\end{questions}
```

- What is Paul McCartney's middle name?
 A. John B. Paul C. Ringo D. James
- 2. What was the Beatles' first single in 1962? (10)

Solution: Love Me Do

 (a) What was George's inspiration for 'While (5) My Guitar Gently Weeps'?

Solution: He opened a random book and saw the words "gently weep".

(b) Who guest-performed for the song and why?

Solution: Eric Clapton; he wanted a spiffy guitar solo.

(5)

Contents

- 1 What are T_EX, L^AT_EX and Friends
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Mathematics

(1) relates the golden ratio and the Fibonacci series. Recall that the golden ratio, $\varphi = \frac{1}{2}(1 + \sqrt{5})$.

$$\varphi = 1 + \sum_{n=1}^{\infty} \frac{(-1)^{n+1}}{F_n F_{n+1}} \tag{1}$$

Chemical Equations and Molecules

$$Zn^{2+} \xrightarrow{+2 OH^{-}} Zn(OH)_{2} \downarrow \xrightarrow{+2 OH^{-}} [Zn(OH)_{4}]^{2-} H \longrightarrow C \longrightarrow C$$

H

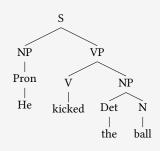
H

```
\usepackage[version=3]{mhchem} % sufficient for chemical equations
\usepackage{chemfig} % for 2-D molecule drawings
...
\ce{Zn^2+ <=>[\ce{+ 20H-}][\ce{+ 2H+}]
$\underset{\text{amphoteres Hydroxid}}{\ce{Zn(0H)2 v}}$
<=> C[+20H-][{+ 2H+}]
$\underset{\text{Hydroxozikat}}{\cf{[Zn(0H)4]^2-}}$ }
\chemfig{H-C(-[2]H)(-[6]H)-C(-[7]H)=[1]0}
```

Linguistics

(1) %*Wen liebt seine Mutter?
Whom loves his mother
'Who does his mother

```
\usepackage{linguex,qtree}
...
\ex
\begingl
\gla \%_*Wen liebt seine Mutter?//
\glb Whom loves his mother//
\glc `Who does his mother love?'//
\endgl
\xe
```



```
\usepackage{qtree}
...
\Tree [ .S [.NP [.Pron He ] ] [.VP [.V kicked ] [.NP [.Det the ] [.N ball ] ]
] ]
```

Program Listings

```
\usepackage{listings,xcolor}
. . .
\begin{lstlisting}
[language=C,columns=fullflexible,
basicstyle=\ttfamily,
keywordstyle=\bfseries\color{red},
commentstyle=\sffamily\color{green},
stringstyle=\rmfamily\color{orange}]
#include <stdio.h>
/*
 | Prints "hello world"
 */
int main(void)
{
    printf("hello, world\n");
    return 0:
\end{lstlisting}
```

```
#include <stdio.h>
/*
  Prints "hello world"
int main(void)
    printf("hello, world\n");
    return 0;
```

Network Protocols

```
\usepackage{bytefield}
...
\begin{bytefield}{16}
\bitheader{0,7,8,15} \\
\begin{rightwordgroup}{Header}
\bitbox{4}{Tag} & \bitbox{12}{Mask} \\
\bitbox{8}{Source} & \bitbox{8}{Destination}
\end{rightwordgroup} \\
\wordbox{3}{Data}
\end{bytefield}
```

```
Tag Mask
Source Destination

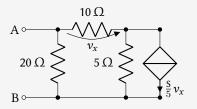
Data
```

Life Sciences

```
first case (see text)
                 SCOISILRAVMYTIAOCVGAIVASAIL
                                                    112
AOP1.PRO
AOP2.PRO
                                                    104
               CFLAREPW<mark>IK</mark>LPIYTLAÖTLGAFLGAGI
AOP3.PRO
                                                    112
AQP4.PRO
                CTRKISIAKSVFYITAOCLGAIIGAGII
                                                    133
AOP5.PRO
                                                    105
               LIGNOISLLRAVFYVAAOLVGAIAGAGIL
                     second case (see text)
```

```
\usepackage{texshade} % for nucleotide and peptide alignments
...
\begin{texshade}{AQPpro.MSF.txt}
\shadingmode{similar}
\threshold[80]{50}
\setends{1}{80..112}
\hideconsensus
\feature{top}{1}{93..93}{fill:$\downarrow$}{first case (see text)}
\feature{bottom}{1}{98..98}{fill:$\uparrow$}{second case (see text)}
\end{texshade}
```

Circuits and SI Units



- $\sim 3.45 \times 10^4 \, \text{V}^2 \, \text{Im}^3 \, \text{F}^{-1}$
- 40 km/h, 85 km/h and 103 km/h

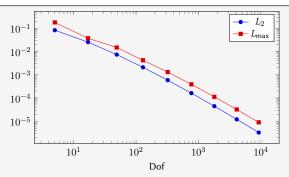
```
\usepackage{siunitx}
\usepackage[siunitx]{circuitikz}
. . .
\begin{circuitikz}
\draw (0,0) node[anchor=east] {B}
  to[short, o-*] (1,0) to[R=20<\ohm>, *-*] (1,2)
  to[R=10<\ohn>, v=$v_x$] (3,2) -- (4,2)
  to[ cI=\frac{\sin(\sin)}{5} v_x, *-*] (4,0) -- (3,0)
  to[R=5<\ohm>, *-*] (3,2)
  (3,0) -- (1,0) (1,2) to[short, -o] (0,2) node[anchor=east]{A}
:\end{circuitikz}
\SI{3.45d4}{\square\volt\cubic\lumen\per\farad}
\SIlist[per-mode=symbol]{40;85;103}{\kilo\metre\per\hour}
```

Bar Codes



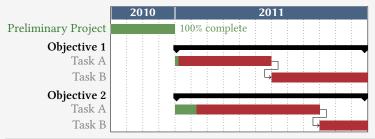
```
\usepackage{auto-pst-pdf} % Needed if running pdflatex; must use option -shell-escape
\usepackage{pstricks,pst-barcode}
...
\begin{pspicture}
\psbarcode{MECARD:N:Malaysia Open Source Conference...}{eclevel=L}{qrcode}
\psbarcode{9781860742712}{includetext guardwhitespace}{ean13}
\psbarcode{978-3-86541-114}{includetext guardwhitespace}{isbn}
\psbarcode{LE28HS9Z}{includetext}{royalmail}
\psbarcode{^453^178^121^239}{columns=2 rows=10}{pdf417}
\end{pspicture}
```

Graph Plots



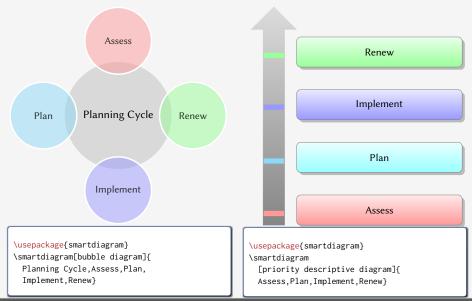
```
\usepackage{pgfplots}
...
\begin{tikzpicture}
\begin{loglogaxis}[xlabel=Dof]
\addplot table[x=dof,y=L2]{datafile.dat}; \addlegendentry{$L_2$};
\addplot table[x=dof,y=Lmax]{datafile.dat}; \addlegendentry{$L_\text{max}$};
\end{loglogaxis}
\end{tikzpicture}
```

Gantt Charts



```
\usepackage{pgfgantt}
...
\begin{ganttchart}[...settings...]{1}{16}
\gantttitle{2010}{4} \gantttitle{2011}{12} \\
\ganttbar[progress=100]{Preliminary Project}{1}{4} \\
\ganttgroup{0bjective 1}{5}{16} \\
\ganttbar[progress=4, name=T1A]{Task A}{5}{10} \\
\ganttlinkedbar[progress=0]{Task B}{11}{16} \\
...
\end{ganttchart}
```

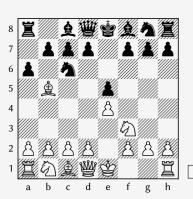
'Smart Diagrams'



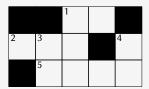
Chess games

\usepackage[skaknew]%
{skak,chessboard}
...
\newgame
\mainline{1. e4 e5 2. Nf3 Nc6 3. Bb5 a6}
\chessboard[smallboard]

1 e4 e5 2 🗹 f3 🖾 c6 3 🕸 b5 a6



Crossword Puzzles

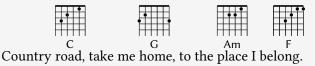


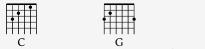
Across: 1 unit of measure 2 * 5 sectioning unit

Down: 1 η 3 unit of measure 4 nonproportional font

```
\Clue{1}{EX}{unit of measure}
                                                    \Clue{2}{AST}{\(\ast\)}
\usepackage{cwpuzzle}
                                                    \Clue{5}{PART}{sectioning unit}
                                                  \end{PuzzleClues}
\begin{Puzzle}{5}{3}
                                                  \begin{PuzzleClues}{
|* |* |[1]E|X |* |.
                                                  \textbf{Down:} }
|[2]A|[3]S|T |* |[4]T|.
                                                    \Clue{1}{ETA}{\(\eta\)}
|* |[5]P|A |R |T |.
                                                    \Clue{3}{SP}{unit of measure}
\end{Puzzle}
                                                    \Clue{4}{TT}{nonproportional font}
\begin{PuzzleClues}{
                                                  \end{PuzzleClues}
\textbf{Across:} }
```

Song Books with Guitar Tabs





West Virginia, mountain momma, take me home, country road.

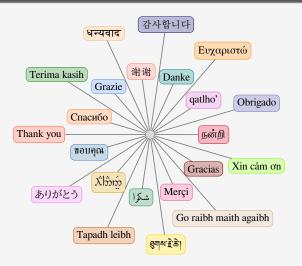
```
\usepackage{gchords,guitar}
...
\begin{guitar}
\newcommand{\CMaj}{\chord{t}{n,p3,p2,n,p1,n}{C}}
\newcommand{\Amin}...
Country [\CMaj]road, take me [\GMaj]home, ...
\end{guitar}
```

Contents

- 1 What are TEX, LATEX and Friends
- 2 Document Types
- 3 Special Material
- 4 Wrapping Up

Summary

- ATEX
 - a document preparation system
 - professional quality typesetting output
- Output artefacts
 - Academic: papers, theses, books
 - Dedicated document types
 - Domain-specific material
- Usage scenario
 - Direct authoring
 - Automatic generation (via scripts etc)
 - As back-end of other applications



Questions?

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http://tex.stackexchange.com

Want to download this deck?

