Presentation Title

Presentation Subtitle

Author's Name

Jabberwocky

Lewis Carroll

'Twas brillig, and the slithy toves
Did gyre and gimble in the wabe;
All mimsy were the borogoves,
And the mome raths outgrabe.

"Beware the Jabberwock, my son!
The jaws that bite, the claws that catch!
Beware the Jubjub bird, and shun
The frumious Bandersnatch!"

Lists and locales
Lorem ipsum dolor sit amet

- Nulla nec lacinia odio. Curabitur urna tellus interdum solem.
  - Fusce id sodales dolor. Sed id metus dui.
    - Cupio virtus licet mi vel feugiat.

1. Donec porta, risus porttitor egestas scelerisque video penam est.
   1.1 Nunc non ante fringilla, manus potentis cario.
       1.1.1 Pellentesque servus morbi tristique.

Nechť již hříšné saxofony ďáblů rozzvučí síň úděsnými tóny waltzu, tanga a quickstepu! Nezvyčajné kŕdle šťastných figliarskych ďatľov učia pri kótovanom ústí Váhu mĺkveho koňa Waldemara obžierať väčšie kusy exkluzívnej kôry. The quick, brown fox jumps over a lazy dog. DJs flock by when MTV ax quiz prog. "Now fax quiz Jack!"

Blocks, pads and boxes

In plain, example and alert flavour

Observation 1

Simmons Hall is composed of metal and concrete.

Observation 2

Simmons Dormitory is composed of brick.

Conclusion

Simmons Hall is not Simmons Dormitory.

Definitions, theorems and proofs
All integers divide zero

Definition

$$\forall a, b \in \mathbb{Z} : a \mid b \iff \exists c \in \mathbb{Z} : a \cdot c = b$$

Theorem

$$\forall a \in \mathbb{Z} : a \mid 0$$

Proof

$$\forall a \in \mathbb{Z} : a \cdot 0 = 0$$

Numerals and Mathematics

Formulae, equations and expressions

1234567890 1234567890 $\hat{x}, \check{x}, \tilde{a}, \bar{a}, \dot{y}, \ddot{y}$ $\iint f(x, y, z) \, \mathrm{d}x\mathrm{d}y\mathrm{d}z$

$$\cfrac{1}{1 + \cfrac{1}{2 + \cfrac{1}{3 + x}}} + \cfrac{1}{1 + \frac{1}{2 + \frac{1}{3+x}}} \qquad F : \begin{vmatrix} F''_{xx} & F''_{xy} & F'_{x} \\ F''_{yx} & F''_{yy} & F'_{y} \\ F'_{x} & F'_{y} & 0 \end{vmatrix} = 0$$

$$\iint\limits_{\mathbf{x} \in \mathbb{R}^2} \langle \mathbf{x}, \mathbf{y} \rangle \, \mathrm{d}\mathbf{x} \qquad \overline{a\alpha^2 + \underline{b\beta} + \overline{\overline{d\delta}}} \qquad]0, 1[\; + \lceil x \rfloor - \langle x, y \rangle$$

$$e^x \quad \approx \quad 1 + x + x^2/2! + \\ + x^3/3! + x^4/4! \qquad \binom{n+1}{k} = \binom{n}{k} + \binom{n}{k-1}$$

Figures

Tables, graphs and images

Faculty	With T_EX	Total	%
Faculty of Informatics	1 716	2 904	59.09
Faculty of Science	786	5 275	14.90
Faculty of Econ. and Adm.	64	4 591	1.39
Faculty of Arts	69	10 000	0.69
Faculty of Medicine	8	2 014	0.40
Faculty of Law	15	4 824	0.31
Faculty of Education	19	8 219	0.23
Faculty of Social Studies	12	5 599	0.21
Faculty of Sports Studies	3	2 062	0.15

Table: The distribution of theses written using TEX during 2010–15 at MU
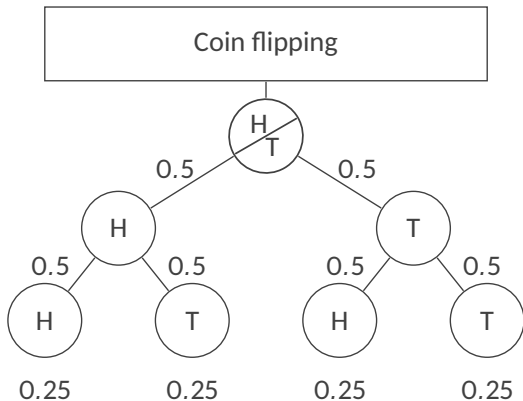
Figures
Tables, graphs and images

Figure: Tree of probabilities – Flipping a coin[1]

Code listings
An example source code in C

```c
#include <stdio.h>
#include <unistd.h>
#include <sys/types.h>
#include <sys/wait.h>

// This is a comment
int main(int argc, char **argv)
{
        while (--c > 1 && !fork());
        sleep(c = atoi(v[c]));
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Bibliography

[1] Donald E. Knuth. *The TEXbook*. Addison-Wesley, 1984.

[2] Leslie Lamport. *LATEX: A Document Preparation System*. Addison-Wesley, 1986.

[3] *The Chicago Manual of Style*, pages 400–401. University of Chicago Press, thirteenth edition, 1982.

[4] Boney, L., Tewfik, A.H., and Hamdy, K.N., "Digital Watermarks for Audio Signals," *Proceedings of the Third IEEE International Conference on Multimedia*, pp. 473-480, June 1996.

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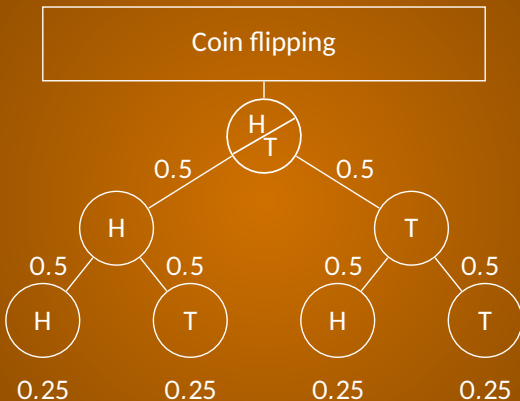
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