

Overview



- 1. Introduction
- 2. Layout
- 3. Elements
- 4. Conclusion

Introduction

Introduction



General context of the project

THE GOAL: Application for monitoring contracts for the delegated management of urban bus transport



Application Logo

Introduction UIR





What is UIR?
Creation 2010,
Trained Executives more than 10 000,
Partners 30 Enterprises,
Formation Centers 2...

Introduction Client and Partners



Technical consulting partner



Client: **DGCT**



Its Roles

- Planning and territorial development
- Assistance to local public networks, and local institutions
- Improvement of urban mobility and transport

Introduction

Problematic



How can we improve monitoring and processing of delegated transport management contracts urban by bus?



Layout

Fonts



This theme is using *Source Sans Pro* font for all elements by default. This can be disabled by providing the option usesourcefonts=false.

Emphasis can be added by using **bold** typeface, *italic*, **alert** or simple colors.

Equations are typsetted with this font as well

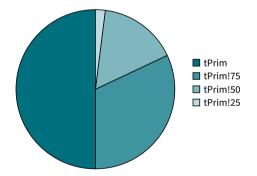
$$F(x|\mu,s) = \int_{-\infty}^{x} s^{-1} \left(1 + e^{-\frac{v-\mu}{s}}\right)^{-2} e^{-\frac{v-\mu}{s}} dv = \frac{1}{1 + e^{-\frac{x-\mu}{s}}}$$

Charts



Use the theme color tPrim, tSec, tGrey and tAccent to have charts directly fit the main theme of presentation.

Easy variants using color!x to lighten or darken the colors



Lists



Items

- ► Item 1
 - Subitem 1
 - Subitem 2
- ► Item 2
- ► Item 3

Enumerations

- 1. The Fellowship of the Ring,
- 2. The Two Towers,
- 3. The Return of the King.

Descriptions

Trigon Modern.

Default Outdated.

Figures



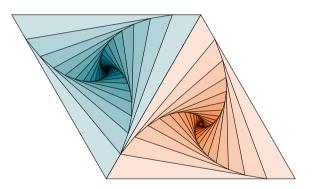


Figure 2: Rotated triangles from texample.net.

Elements Tables



Table 1: A nice table example

	Velocity	Angle	Vertical force
	U	α	F_z
	[m/s]	[°]	[N]
2D simulation	9	2	9.23
3D simulation	10.0	3	15.039
Experiment A	11.31	2.5	13.2
Experiment B	11.26	2.7	12.6
Experiment C	11.33	2.47	13.6

Blocks



Regular block

Just a regular block

Alert block

Some important thing

Example block

No difference with regular block to avoid excessive distraction

Elements Frame footer



TRIGON defines a custom beamer template to add a text to the footer. It can be set via

\setbeamertemplate{frame footer}{My custom footer}

My custom footer 12

References



Some references to showcase [allowframebreaks] [4, 2, 5, 1, 3]

Conclusion

Summary



Get the source of this theme and the demo presentation from

gitlab.com/thlamb/beamertheme-trigon

As for METROPOLIS, **TRIGON** is licensed under a Creative Commons Attribution-ShareAlike 4.0 International License.



Backup slides



Sometimes, it is useful to add slides at the end of your presentation to refer to during audience questions.

The best way to do this is to include the appendixnumberbeamer package in your preamble and call \appendix before your backup slides.

TRIGON will automatically turn off slide numbering and progress bars for slides in the appendix.

References I



P. Erdős.

A selection of problems and results in combinatorics.

In *Recent trends in combinatorics (Matrahaza, 1995)*, pages 1–6. Cambridge Univ. Press, Cambridge, 1995.

R. Graham, D. Knuth, and O. Patashnik. Concrete mathematics.

Addison-Wesley, Reading, MA, 1989.

🔋 G. D. Greenwade.

The Comprehensive Tex Archive Network (CTAN).

TUGBoat, 14(3):342-351, 1993.

References II





D. Knuth.

Two notes on notation.

Amer. Math. Monthly, 99:403-422, 1992.



H. Simpson.

Proof of the Riemann Hypothesis.

preprint (2003), available at http://www.math.drofnats.edu/riemann.ps, 2003.