

# A Dracula Theme for Beamer $\text{\LaTeX}$ - Presentations

Your subtitle here

Your Name (Msc)

xxx seminar 2020  
Institute of xxx  
University of xxx

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# Outline

- 1 Introduction
- 2 Objective
  - Problem statement
  - Research questions
- 3 Material and Method
  - Data
  - Model
- 4 Results
  - Descriptive statistics
  - Estimation
- 5 Conclusion
- 6 References

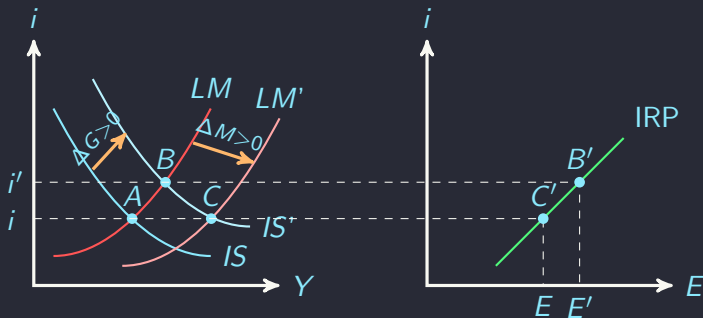
# Introduction

- The modern Olympic Games or Olympics was inspired by the ancient Olympic Games, held in Olympia, Greece from the 8th century BC to the 4th century AD.
- Baron Pierre de Coubertin founded the International Olympic Committee (IOC) in 1894, leading to the first modern Games in Athens in 1896.
- The IOC is the governing body of the Olympic Movement, with the Olympic Charter defining its structure and authority.

# Nested List

- 1 First level item
- 2 First level item
  - 1 Second level item
  - 2 Second level item
    - 1 Fourth level item
    - 2 Fourth level item
- First Level
  - Second Level
    - Third Level

# Research questions



# Model

Let  $\bar{\tau}(\phi) \leq \mathcal{V}$ . Note that if  $\mathcal{J}_e$  is composite then

$$\begin{aligned} \bar{z}(i', \dots, U'') &\leq \bar{t}(t, 2^1) \cup \tilde{U}(\sqrt{2}, -1) \cap \cosh^{-1}(\mathfrak{k} \vee \sqrt{2}) \\ &\rightarrow \left\{ \eta^{-4} : K\left(\pi^6, \dots, \frac{1}{i}\right) \sim \frac{L^{(\beta)}\left(\frac{1}{e}, e\mathcal{K}\right)}{\mathfrak{p}(F^2, \pi\sqrt{2})} \right\} \\ &\rightarrow \mathfrak{m}\left(\frac{1}{e}, -M\right) + \dots \cup \overline{\mathfrak{a} \pm e}. \end{aligned}$$

# Model

Thus if  $\mathcal{R}$  is canonical, linear and discretely connected then there exists a natural and compact universal equation. On the other hand,

$$\begin{aligned} U''\left(a^8,\ldots,\frac{1}{1}\right) &\in \left\{t: \nu'^9 \leq \varprojlim \cosh^{-1}(2)\right\} \\ &= \oint_{\tilde{p}} \xi_{\mathcal{G}} \, dR \cap \cdots \cup T'(-\infty, \mathfrak{a}'(S'')i) \, . \end{aligned}$$

Obviously,

$$\begin{aligned} \Delta^{(\mathcal{S})}(\|L\|) &\supset \oint \log(i) \, d\mu \\ &\equiv \left\{ D''^{-9} : \mathfrak{h}(\|\tilde{n}\|,\ldots,|\tilde{\mathcal{I}}|) \geq \bigcap_{\bar{\pi} \in \theta} \int \hat{O}(0^6,\ldots,w^3) \, d\hat{O} \right\} \\ &> \bar{\pi} \wedge \mathcal{A}(\delta \mathcal{X}^7,\eta) \vee \tanh^{-1}(-\infty \cup \Xi') \, . \end{aligned}$$

# Results

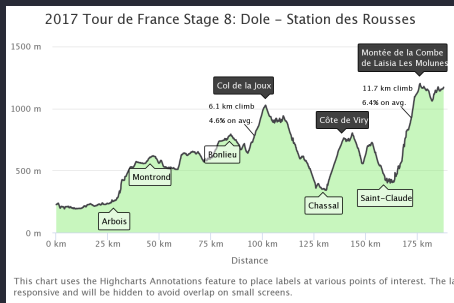


Figure 1: Something

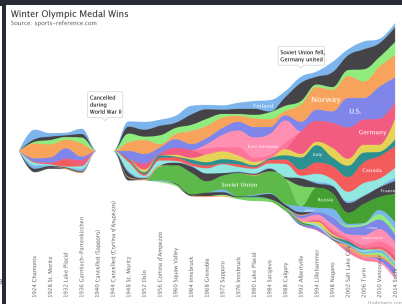


Figure 2: Something



# Results

Table 1: Regression table

Effect	Estimate	SE	95% CI		p
			LL	UL	
Fixed effects					
Intercept	.119	.040	.041	.198	.003
Creativity	.097	.028	.042	.153	.001
Academic achievement	-.039	.018	-.074	-.004	.03
Study year c	.0002	.001	-.001	.002	.76
Goal d	-.003	.029	-.060	.054	.91
Published e	.054	.030	-.005	.114	.07
Random effects					
Within-study variance	.009	.001	.008	.011	<.001
Between-study variance	.018	.003	.012	.023	<.001

# Conclusion

- 1 The Games have grown so much that nearly every nation is now represented.
- 2 This growth has created numerous challenges and controversies, including boycotts, doping, bribery, and a terrorist attack in 1972.
- 3 Every two years the Olympics and its media exposure provide athletes with the chance to attain national and sometimes international fame.
- 4 The Games also constitute an opportunity for the host city and country to showcase themselves to the world.

# Further Reading I



A. Autor.

*Introduction to Giving Presentations.*

Klein-Verlag, 1990.



S. Jemand.

On this and that.

*Journal of This and That*, 2(1):50–100, 2000.