A Dracula Theme for Beamer LATEX-Presentations

Your subtitle here

Your Name (Msc)

IWIM 2020 Institute of xxx University of xxx

11/12/2020





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Introduction

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- 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.



Research questions

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

$$\begin{split} \overline{z}\left(i',\ldots,U''\right) &\leq \overline{\iota}\left(t,2^1\right) \cup \widetilde{\mathcal{U}}\left(\sqrt{2},-1\right) \cap \cosh^{-1}\left(\mathfrak{k} \vee \sqrt{2}\right) \\ &\rightarrow \left\{\eta^{-4} \colon K\left(\pi^6,\ldots,\frac{1}{i}\right) \sim \frac{L^{(\beta)}\left(\frac{1}{e},e\mathscr{K}\right)}{\operatorname{p}\left(F^2,\pi\sqrt{2}\right)}\right\} \\ &\rightarrow \operatorname{m}\left(\frac{1}{e},-M\right) + \cdots \cup \overline{\mathsf{a}\pm e}. \end{split}$$

Model

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Thus if
$$\mathscr R$$
 is canonical, linear and discretely connected then there exists a natural and compact universal equation. On the

Obviously,

 $=\oint_{\mathcal{S}}\xi_{\mathcal{G}}\,dR\cap\cdots\cup T'\left(--\infty,\mathfrak{a}'(S'')i\right).$

 $d \equiv \overline{\left\{D''^{-9} \colon \overline{\mathfrak{y}}\left(\|\widetilde{n}\|,\ldots,|\widetilde{\mathcal{I}}|\right) \geq \bigcap_{\overline{n} \in \Theta} \int \hat{O}\left(0^6,\ldots,w^3\right) dw}\right\}$

 $0 > \overline{\pi} \land \mathscr{A}(\delta_{\chi}^{7}, \eta) \lor \tanh^{-1}(-\infty \cup \Xi')$.

tion
$$U''\left(\mathsf{a}^8,\ldots,rac{1}{1}
ight)\in\left\{\mathsf{t}\colon
u'^9\leq arprojlim \operatorname{\mathsf{cosh}}^{-1}\left(2
ight)
ight\}$$

Results Descriptive statistics
$$\Delta^{(\mathscr{S})}(\|L\|)\supset \oint \log{(i)} \ d\mu$$
 Conclusion $= \oint D''^{-9}\cdot ar{f n}(\|L\|)$



Results

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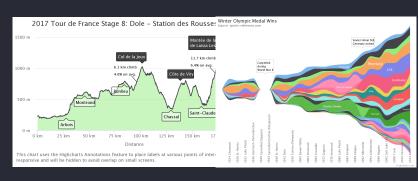


Figure 1: Something

Figure 2: Something



Results

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Table 1: Regression table

| Effect | Estimate | SE | 95% CI | | р |
|------------------------|----------|------|--------|------|-------|
| | | | 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

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



Further Reading I

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