

Title of the poster for the SRW (Tunisian session)

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Abstract

Introduction

The following poster format is merely indicative.

- This poster example is merely indicative. It can be one or two columns long, and include the graphics and equations you deem appropriate.
- The logo of IP Paris (on the left) is indicative (preferred). If you wish to add additional logos, you may include them in the right.
- If you wish to include an abstract, you may do so.
- The order of the authors follows the presentation in the abstract. Institutional affiliations are indicated as an example, as are email addresses.
- The structure is indicative; you may use a more conventional structure such as: Introduction - Methodology - Results and Discussion - Conclusions.
- Personal and institutional acknowledgments are given at the end of the text. Those mentioned in this poster template are merely indicative as an example.

Contributions

1. The contributions could be presented in detail in one section.

1 Experimental setup

The posters summarize information or research concisely and attractively to help publicize it and generate discussion.

The poster is usually a mixture of a brief text mixed with tables, graphs, pictures, and other presentation formats.

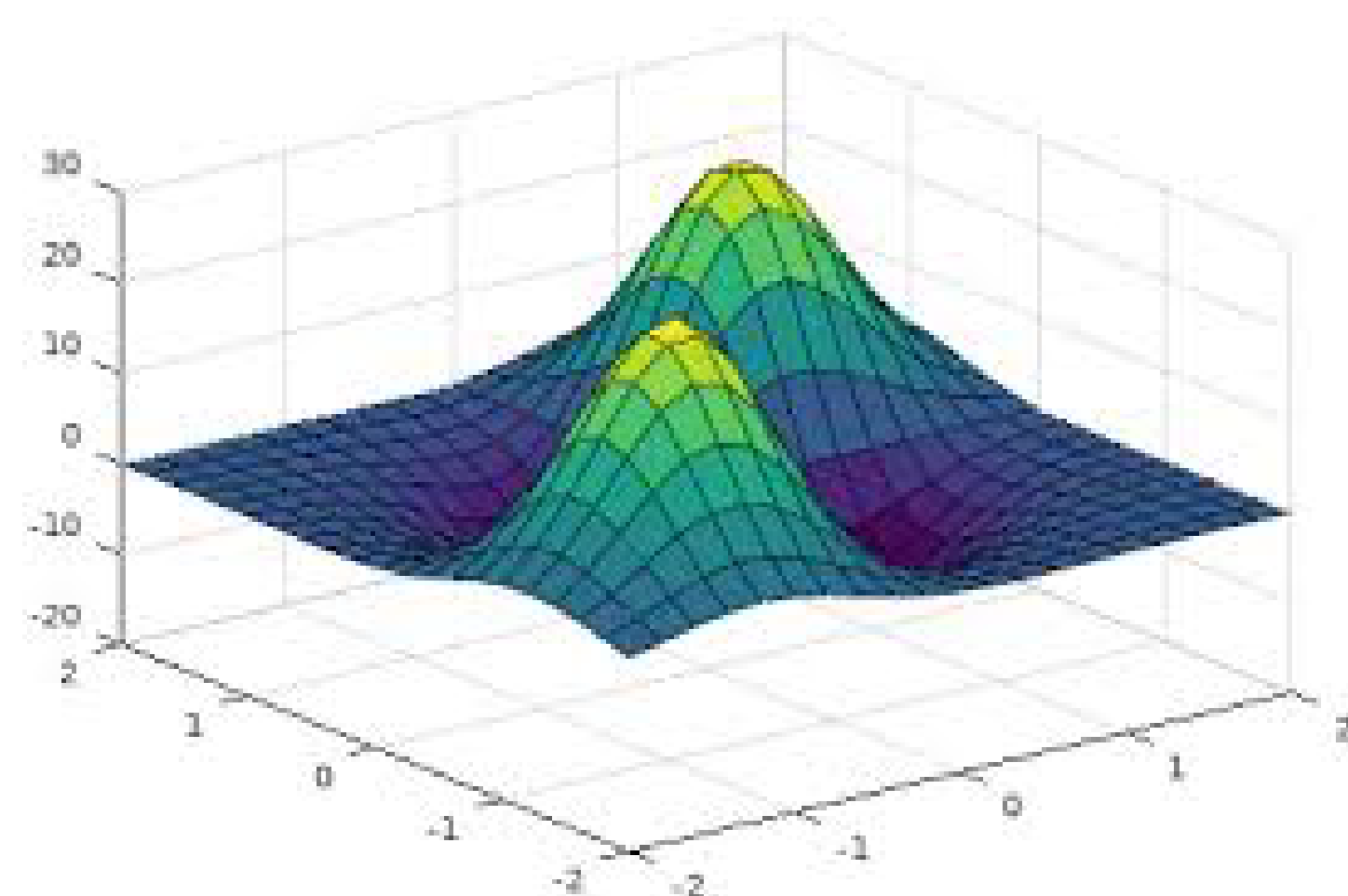


Figure 1: PLOT of Figures

2 Experiments & Methodology

The proposal could be modeled using mathematical formulas [1] for example:

$$E = mc^2 \quad (1)$$

Using equation (1) and (2) , $\Omega = [-1, 1]^3$, we already have $z = -1$ and $z = 1$:

$$\begin{aligned} \cos \bar{\phi}_k Q_{j,k+1,t} + Q_{j,k+1,x} + \frac{\sin^2 \bar{\phi}_k}{T \cos \bar{\phi}_k} Q_{j,k+1} = \\ - \cos \phi_k Q_{j,k,t} + Q_{j,k,x} - \frac{\sin^2 \phi_k}{T \cos \phi_k} Q_{j,k} \end{aligned} \quad (2)$$

Treatments	Response 1	Response 2
Treatment 1	0.0003262	0.562
Treatment 2	0.0015681	0.910
Treatment 3	0.0009271	0.296

Table 1: Table caption

3 Conclusions || Discussion

References

- [1] Donald E. Knuth. *The TeXbook*. Addison-Wesley Professional, 1986.

Acknowledgements

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