<Poster Title Here>

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General remarks

- The size of the poster must be A0, i.e. 841 mm×1189 mm
- The poster should make emphasis on your results, and should expose this results in a visual way through images, figures, charts, plots, equations, tables, etc.
- The LaTeX style takes care of most formatting issues, but if you are using other templates, then use sans-serif fonts (like arial or helvetica) with the following sizes
  - Title: 80 pt bold
  - Authors: 44 pt regular
  - Institute: 44 pt regular
  - Block title: 40 pt bold
  - Block text: 36 pt regular

Abstract

The abstract could be the same as in the final camera-ready paper, but since it is recommended to reduce the amount of text in a poster, you could summarize even more your abstract in the poster.

Introduction

- Present your context
  - rely on a solid bibliographical research
- Synthesize your problem
  - maybe your objectives here
  - but all the previious is just a suggestion

Global warming

- A second box with a more detailed problem description is suggested
  - Scenario A
  - Scenerio B
- but they do not consider
  - Condition A, or
  - Strong condition B

Some nice figure

Maybe some theoretical background

- Remember that the poster should be clear
  - so do not use too much text
  - but insert as many images you can
- You may want to insert a self explanatory equation like:

$$f_{pa}(A_{\mathbf{u}}, \mathcal{G}) = \sum_{\langle \underline{\mathcal{I}}_i, \underline{\mathcal{S}}_i \rangle \in \mathcal{G}} \frac{\sum_{\underline{\mathcal{R}}_j \in \underline{\mathcal{S}}_i} \left| \mathcal{P}(\underline{\mathcal{R}}_j, A_{\mathbf{u}}(\underline{\mathcal{I}}_i)) \right|}{\sum_{\underline{\mathcal{R}}_j \in \underline{\mathcal{S}}_i} |\underline{\mathcal{R}}_j|}$$

$$\mathcal{P}(\underline{\mathcal{R}}_j, \mathcal{S}_i) = \left\{ \mathbf{p} \mid \mathbf{p} \in \underline{\mathcal{R}}_j \wedge \mathbf{p} \in \mathcal{R}_k, \mathcal{R}_k \in \mathcal{S}_i, j = \arg\max_l |\mathcal{R}_k \cap \underline{\mathcal{R}}_l| \right\}$$

(just kidding... some explanation should be here)

- Or maybe another figure

Experimental setup

- The experimental setup used to produce your results should be well described
- Images with you objects could be used

Databases

- Maybe you used different databases for your experiments
  - for one set of conditions
  - or for another setup
- Some samples could be presented on the right

Results 1

- Results is the most important part of the poster
- You will use tables and figures to present them

Group	Category	Resolution	Error Rates [%]		
			Min	Max	Avrg
A	Blue	160 × 120	40	60	50
B	Yellow	160 × 120	45	55	50
C	Red	160 × 120	10	30	20
D	Red	320 × 240	10	31	18
E	Red	640 × 320	7	28	17
F	Green	160 × 120	5	10	7
G	Green	320 × 240	4	11	6
H	Green	640 × 320	3	10	5

- Maybe another table here

Results 2

- Maybe here a comparison with other methods in the literature
- A table here could be nice

Group	Category	Resolution	Error Rates [%]		
			Min	Max	Avrg
A	Blue	160 × 120	40	60	50
B	Yellow	160 × 120	45	55	50
C	Red	160 × 120	10	30	20
D	Red	320 × 240	10	31	18
E	Red	640 × 320	7	28	17
F	Green	160 × 120	5	10	7
G	Green	320 × 240	4	11	6
H	Green	640 × 320	3	10	5

- One example figure of their method

- Another example figure with our method

Results 3

- Another block with more info
- One of this blocks should produce the "Oh!" effect
- Graphs, charts, plots will improve the quality

Conclusions

- Point out what are the most important conclusions of your work
- What is new in your work
- What is better than older methods
- And maybe what could still be improved
- As you see, the poster main parts are:
  - Abstract
  - Introduction presenting context and problem
  - Solution proposed
  - Results
  - Conclusions
- Remember: a good poster prefers visual information over text

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