Title of Paper (15-word maximum)

Authors: list full names and underline the presenters
Primary contact: name, email & phone

ABSTRACT

Highlight the key message and present a compelling case for its importance.
If the subject has been presented before, clearly indicate how the current submission is new and novel.
Limit abstract to six sentences.
This section should be interesting, catch the reader's attention and encourage them to read the full submission.
This abstract is your first chance to catch the attention of the graders and attendees.

BACKGROUND

- Communicate the innovation and impact of this submission.
- Provide a brief summary of the key things that led to you work on this project
- Describe challenges in the project such as:
  - Circuit design, process, performance, test and evaluation, time constraints, cost constraints, reliability, quality, etc.
- Strong papers succinctly report substantial innovations and impressive results that are clearly linked to innovation

PROJECT DESCRIPTION

- Cover the highlights of the project development – major milestones and test vehicles
- Submissions have a 2 page limit. This includes all images, tables, figures, and all Sections.
- Clearly state what you will present at ADXP
- If some results are not ready at the time of submission, but are expected to be available for ADXP, please indicate in this section
- Discuss the general design steps including assumptions, approach and tools
  - Highlight key problems and how they were addressed
  - Discuss what worked and what didn't work
  - A simplified schematic or process flow diagram may be helpful

RESULTS, LEARNINGS OR TAKE-AWAYS

- When possible, compare results achieved with previously reported work (ADXP and/or other publications including external)
- Consider using figures or tables to show results
  - Simplify as much as possible
  - Avoid confusing multiple plots on the same graph

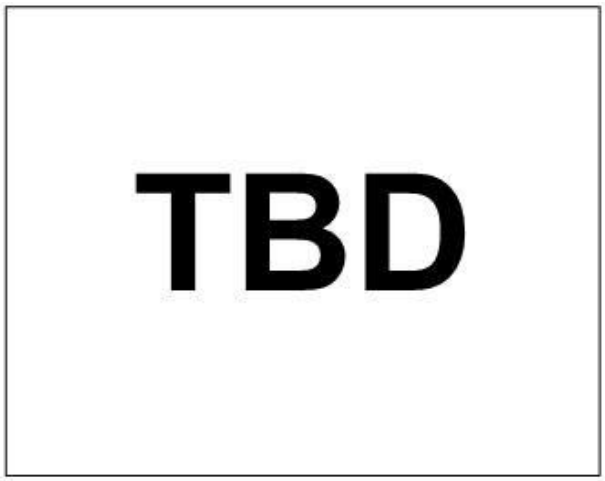


Figure 1. Make sure you label the axes correctly if using a graph.
Use simplified schematics that can be easily read and understood.

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Table 1. It may make sense to summarize the results of the project in tabular form

CONCLUSION

- Summarize the results of the project in no more than three bullet points
    - Point 1
    - Point 2
    - Point 3
- Discuss plans for any future work relating to the project, if applicable

ACKNOWLEDGEMENTS

- Be sure to give credit to those that helped in the various phases of the project, such as layout, characterization, test, etc.
- Make sure to spell their names correctly!

REFERENCES

- Use this section to include references to cited work, presentations, web links, etc.
- Note that referenced content will not be reviewed by graders in detail
- The purpose of this section is to provide links to additional material that conference attendees can explore

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