



Extended Abstract Template for RACEE-2026
BIRLA INSTITUTE OF TECHNOLOGY MESRA
RANCHI-835215, JHARKHAND
24-25 March, 2025

TITLE OF THE PAPER

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ABSTRACT

The abstract should not be more than 200 words. The abstract should not only indicate the subject and scope of the paper but also summarize the author's conclusion. The structured abstract must be a concise yet comprehensive summary of the article's contents. It enables readers to quickly scan the contents of an article. An abstract summarizes the major aspects of a paper. It should succinctly summarize the paper's purpose, the methods employed, the major findings, and the conclusions.

Keywords: Keyword 1, Keyword 2, Keyword 3 (Minimum 3 keywords and maximum 5 keywords)

INTRODUCTION

This format is used for submissions that are published in the proceedings of the RACEE-2026. Authors should follow the guidelines and use this exact abstract format to maintain a consistent and high-quality appearance. Citation must follow the example here [1]. According to Samsul (2011) [2], the larger the gap, the slower it becomes. References must be written with the surname and followed by the initial, as in the example in the references [3].

Authors are requested to submit the extended abstract (a **maximum of 2 pages in length**) in electronic form (MS-Word) via the online submission. The incorrect format may result in your abstract being returned to you by e-mail. The scientific committee will select the contributions for oral and poster presentations [4].

MAIN RESULTS

The extended abstract should be written in MS Word format in single-spaced in 11-point Times New Roman. Do not indent the text paragraphs. Please briefly explain the aim and scope of the study, the materials and methods, and the main findings and brief analysis of the study. Figures can be included here and referred to in the text. A table also can be inserted like the one below and referred in the text.



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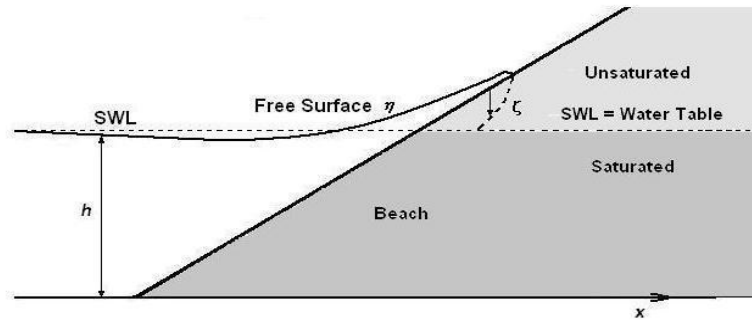


Figure 1. Example of figure for the extended abstract

Table 1. Example of table for the extended abstract

	A = 0.56	B = 0.69	C = 0.75	D = 0.100
AB ₁	14.0640	18.5620	22.0817	18.90732
AC ₂	61.6728	44.7844	44.5884	60.17496
AD ₃	88.1380	118.1564	101.2240	120.72693
DB ₄	199.8594	173.1269	194.4907	188.75258
DA ₅	246.7889	255.9483	284.6633	262.24264

CONCLUSION

The conclusion is intended to help readers understand why the findings should matter to them. A conclusion is not merely a summary of the main topics covered or a re-statement of the research problem but a synthesis of key points and recommendations of new areas or improvement for future research.

Acknowledgment: If authors wish to acknowledge funding bodies and other parties, the acknowledgments may be placed in a separate section at the end of the text, before References.

REFERENCES

- [1] Jamal, M.H., Simmonds, D.J., Magar, V., and Pan, S. (2010). Modelling infiltration on gravel beaches with an XBeach variant. Proceedings of 32nd International Conference on Coastal Engineering, No. 32(2010), Shanghai, China, paper no. 156, 1-11.
- [2] Butt, T. and Russell, P. (2000). Hydrodynamics and cross-shore sediment transport in the swash-zone of natural beaches: A review. Journal of Coastal Research, 16 (2), 255-268.
- [3] Samsul, A. R. (2011). The influence of anything to anything. Coastal Engineering, 22, 29-40.
- [4] Pedrozo-Acuña, A. 2005. Concerning swash on steep beaches. PhD thesis, University of Plymouth, U.K.