**Title for SHADG 2024 Extended Abstract**

**(Times New Roman 14 point, Bold, Centered)**

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**ABSTRACT**

(150 – 200 words, Times New Roman 11 font)

**Keywords:** *(3 – 4 keywords, separate two consecutive keywords with a semi colon ‘;’ in between them, Times New Roman 11 font, Italic)*

1. **Introduction**

(Times New Roman 11 font, Regular, 1.15 spacing)

This section should cover the scope and objective of the extended abstract. A research gap should be concisely described based on a short literature survey. The authors should provide problem statements and key contributions and outcomes of the work.

1. **Design/Methodology/Approach**

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1. **Results and Discussion**

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1. **Conclusions**

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***\*Each section may have one subsection***

\*\* Sample of Table, Equation, and Figure to be embedded into the text.

**Table 1 Insert here caption**

|  |  |  |
| --- | --- | --- |
| An example of a column heading | Column A (*t*) | Column B (*t*) |
| And an entry | 1 | 2 |
| And another entry | 3 | 4 |
| And another entry | 5 | 6 |

Equations are shown centered and on their own line.

a+ b = c (1)

**Fig. 1 A figure caption is always centered and placed below the illustration**

**Acknowledgements**

**References (APA)**

1. Shrigondekar, H., Chowdhury, A., & Prabhu, S. V. (2021). Performance of water mist system with base injection in extinguishing small container fires. *Journal of Loss Prevention in the Process Industries*, *71*, 104448.
2. Sarkar, S., Vinay, S., & Maiti, J. (2016, March). Text mining based safety risk assessment and prediction of occupational accidents in a steel plant. In *2016 International Conference on Computational Techniques in Information and Communication Technologies (ICCTICT)* (pp. 439-444). IEEE.
3. Karlsson, B., & Quintiere, J. (1999). *Enclosure fire dynamics*. CRC press.

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* Maximum 5 references are allowed
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* Industry professionals are encouraged to include a case study
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