**Article** Title

Author Name1, Author Name2\*, and Author Name1,2

1Department One, Institution One, City One, Country One, Email One

2Department Two, Institution Two, City Two, Country Two, Email Two

Abstract: Must be self-explanatory, stating the rationale, objective(s), methodology, main results, and conclusions of the study. Abbreviations, if used, must be defined on the first mention in the Abstract as well as in the main text. Abstract of review articles may have a variable format. (250 words)

 Keywords: Posuere, Pulvinar exposure, Vivamus enzyme, Pellentesque.

1. **INTRODUCTION**

Sample text inserted for illustration [1]. Replace with article text, including headings where appropriate. Figures and tables can be single- or double-column width as appropriate [2]. During the production process they will be placed at the top or bottom of columns, after they are first cited in the text [3].

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**1.1 Subsection Heading**

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* + 1. ***Subsubsection Heading***

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1. MATERIALS AND METHODS

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**Fig 1.** Pictures Description title

1. RESULTS AND DISCUSSIONS

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**Fig 2.** Pictures Description title

**Fig 2.** Pictures Description title

**Table 1.** Applications of accident analysis techniques in different industries

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| --- | --- | --- | --- |
| **S. No** | **Methods** | **Applications** | **References** |
| 1 | FMEA | Space industry, Chemical industry, Thermal plant, Paper mill ,Nuclear | [2, 19-22] |
| 2 | FMECA | Aerospace industry, Railway industry, Aviation industry, Food industry  | [3, 23-25] |
| 3 | FMEA | Space industry, Chemical industry, Thermal plant, Paper mill ,Nuclear | [2, 19-22] |
| 4 | FMECA | Aerospace industry, Railway industry, Aviation industry, Food industry  | [3, 23-25] |
| 5 | FMECA | Aerospace industry, Railway industry, Aviation industry, Food industry  | [3, 23-25] |

4. CONCLUSIONS

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5. ACKNOWLEDGEMENTS

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