Modelling & Simulation

Report Structure – Paper Format

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itUTIFIC-TEEHNIGAL REPORTS (PAPER) ABSTRACT (single panagraph) INTRODUCTION (12 Level only) PRETIMINARIES / BACKGROUND (OPT) RELATED WORK X METHODS & MATERIALS / METHODIAGICAL APPROACH RESULTS & DISCUSSION RELATED WORK * CONCLUSIONS (FUTURE WORK) (15 Level only) REFERENCES

REPROBUCION'LITY OF RESULTS & FINDINGS.

ABSTRACT

THE PROBLEM STATEMENT METHODOLOGY

REJULTS/CONTRIBUTIONS

Keywoods

INTRODUCTION

CONTEXT

THE PROBLEM STATEMENT (END. PROBLEM)

MOTIVATION / SIGNIFICANCE

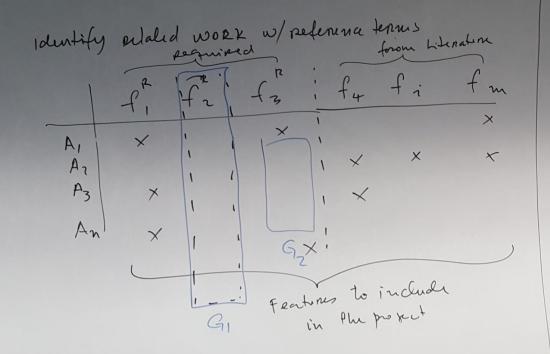
GOALS (AIM & GOALS)

EXPECTED CONTRIBUTIONS

PAPER STRUCTURE (w/put Introduction)

RELATED NORK (systematic mapping)

- Discuss Rolated WORK
- Gap Analysis



MERITODS & MATERIALS

PROPREM FORmalization

metito Ds (How to solve the proble)

MATERIALS
- DATASIETS
- TOOLS

RESULTS & DIS OUSSION

- Discuss bad results
- Procuss good results
focus on counter-intritive results

11 m raditional results

Conclusions

Remark results of your pelated work and gaps Remark problem and goals

Summarrise the main scientific (contributes to the body)

Summarrise the main technical applications

future work of Rurther developments

future opportuities | RRD pettes

lett.

doble-colemn Transactions Lemplate

- jutnoduction sections
- jutnoduction paragrapho
- development paragrapho
- conclusion

6 2+ subsection. 12v le

Single-paragraph rule

- Abstracts

- Conclusions (not always)

- As jutnoduction

grughe epistance sub

Agintroduction for:

- sections / subsection

- lists

- figures

- table>

- Equation

- othe non-text elements