

International Conference on Power Systems Transients  
Perpignan, France  
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Title

Sub-title (Optional)

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Author 1 and Author 2

Jun 16th - 20th, 2019

Affiliation - Country

# Introduction

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Including an image



- Item name

- Item name
- Item name

Normal text





Another section

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Examples:

$$f_1 = 60 \tag{1}$$

Some text



Examples:

$$f_1 = 60 \tag{1}$$

Some text **To remark something**



Another section

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## Algorithm 1 Algorithm

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- 1: Initialize
  - 2:  $a \leftarrow N$  do something
  - 3: while Condition do
  - 4:     Do something
  - 5:     if Condition then
  - 6:         do something
-


## Conclusions

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- Conclusion 1 [Murata e Ishibuchi 1995]

- Conclusion 1 [Murata e Ishibuchi 1995]
- Conclusion 2



-  MURATA, T.; ISHIBUCHI, H. MOGA: multi-objective genetic algorithms. In: Proc. 1995 IEEE Int. Conf. Evol. Comput. IEEE, 1995. v. 1, p. 289. ISBN 0-7803-2759-4. Disponível em: <http://ieeexplore.ieee.org/document/489161/>.

Thank you  
Questions?