
Contribution Title

Name of Author¹ and Name of Author²

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Your text goes here. Separate text sections with the standard L^AT_EX sectioning commands.

1 Section Heading

Your text goes here. Use the L^AT_EX automatism for your citations [KLR73].

1.1 Subsection Heading

Your text goes here.

$$\mathbf{a} \times \mathbf{b} = \mathbf{c} \tag{1}$$

Subsubsection Heading

Your text goes here. Use the L^AT_EX automatism for cross-references as well as for your citations, see Sect. 1.

Paragraph Heading

Your text goes here.

Subparagraph Heading. Your text goes here.

Table 1. Please write your table caption here

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number	number	number
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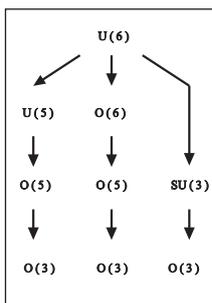


Fig. 1. Please write your figure caption here

Theorem 1. *Theorem text³ goes here.*

Lemma 1. *Lemma text goes here.*

References

[KLR73] Kagan, A.M., Linnik, Y.V., Rao, C.R.: Characterization Problems in Mathematical Statistics. Wiley, New York (1973)

[Mey89] Meyer, P.A.: A short presentation of stochastic calculus. In: Emery, M. (ed) Stochastic Calculus in Manifolds. Springer, Berlin Heidelberg New York (1989)

[MR97] Miller, B.M., Runggaldier, W.J.: Kalman filtering for linear systems with coefficients driven by a hidden Markov jump process. Syst. Control Lett., **31**, 93–102 (1997)

[Ros77] Ross, D.W.: Lysosomes and storage diseases. MA Thesis, Columbia University, New York (1977)

³ Footnote