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Preface

Here come the golden words

place(s),
month year

Firstname Surname
Firstname Surname

Contents

Part I	Part Title	
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Contribution Title		
<i>Name of Author, Name of Author</i>	3
Contribution Title		
<i>Name of Author, Name of Author</i>	5
Appendix Heading	7
Index	9

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Part I

Part Title

Contribution Title

Name of Author¹ and Name of Author²

¹ Name and Address of your Institute `name@email.address`

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1 Section Heading

Your text goes here. Use the L^AT_EX automatism for your citations [1].

1.1 Subsection Heading

Your text goes here.

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

Subsubsection Heading

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Paragraph Heading

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Subparagraph Heading. Your text goes here.

Table 1. Please write your table caption here

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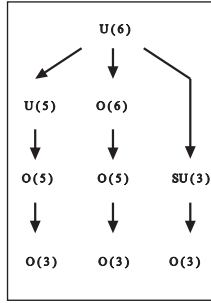


Fig. 1. Please write your figure caption here

Theorem 1. *Theorem text³ goes here.*

Lemma 1. *Lemma text goes here.*

References

1. Buttkus B (2000) Spectral analysis and filter theory in applied geophysics. Springer, Berlin Heidelberg New York
2. Snieder R, Trampert J (2000) Linear and nonlinear inverse problems. In: Dermanis A, Grün A, Sanso F (eds) Geomatic methods for the analysis of data in the earth sciences. Lecture notes in earth sciences, vol 95. Springer, Berlin Heidelberg New York
3. Montagner, JP, Nataf HC (1986) On the inversion of the azimuthal anisotropy of surface waves. J Geophys Res 91:511–520
4. Ross DW (1977) Lysosomes and storage diseases. MA Thesis, Columbia University, New York

³ Footnote

Contribution Title

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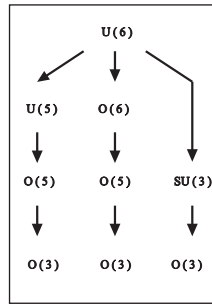


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³ Footnote

A

Appendix Heading

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A.1 Section Heading

A.1.1 Subsection Heading

Subsubsection Heading

Paragraph Heading

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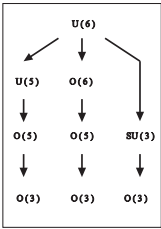


Fig. A.1. Please write your figure caption here

Index

paragraph 3, 5, 7

