# Author(s)

# Insert your Booktitle, Subtitle, Edition

SPIN Springer's internal project number, if known

- Monograph -

November 20, 2003

Springer

Berlin Heidelberg New York Hong Kong London Milan Paris Tokyo



# Preface

Here come the golden words

place(s), month year First name Surname First name Surname

## Contents

Pa	rt I Part Title	
1	Chapter Heading	90 90 90
	Problems	4
Sol	lutions	5
$\mathbf{Re}$	ferences	7
Inc	lex	9

Part Title

## **Chapter Heading**

Your text goes here. Separate text sections with the standard  $\LaTeX$  sectioning commands.

#### 1.1 Section Heading

Your text goes here. Use the LATEX automatism for your citations [KLR73].

#### 1.1.1 Subsection Heading

Your text goes here.

$$\mathbf{a} \times \mathbf{b} = \mathbf{c} \tag{1.1}$$

#### Subsubsection Heading

Your text goes here. Use the LATEX automatism for cross-references as well as for your citations, see Sect. 1.1.

Paragraph Heading

Your text goes here.

Subparagraph Heading. Your text goes here.

Table 1.1. Please write your table caption here

first	second	third
	number number	

#### 4 1 Chapter Heading

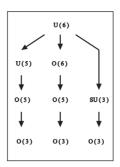


Fig. 1.1. Please write your figure caption here

**Theorem 1.1.** Theorem text goes here.

Lemma 1.2. Lemma text goes here.

#### **Problems**

 ${\bf 1.1.}$  The problem is described here. The problem is described here. The problem is described here.

#### 1.2. Problem Heading

- (a) The first part of the problem is described here.
- (b) The second part of the problem is described here.

 $<sup>^1</sup> Footnote \\$ 

## Solutions

## Problems of Chapter 1

1.1 The solution is revealed here.

#### 1.2 Problem Heading

- (a) The solution of first part is revealed here.
- (b) The solution of second part is revealed 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)

# Index

paragraph 3