Regulated Array Grammars of Finite Index

C. Gruber, J. Reiter

TU Wien

3.März, 2010

Table of contents

- Preliminaries
 - Subsection no.1.1
- Section no. 2
 - Lists I
 - Lists II
- Section no.3
 - Tables
- Section no. 4
 - blocs
- Section no. 5
 - split screen

n-dimensional array

Ein n-dimensionales Array A über ein Alaphabet V (Menge aller non-terminal und terminal Symbole) ist eine Funktion

$$A: Z^n \to V \cup \{\#\} \quad n \in \mathbb{N} = \{1, 2, ...\}$$

wobei

$$shape(A) = \{v \in Z^n | A(v) \neq \#\}$$

endlich ist und $\# \notin V$ als background oder blank Symbol bezeichnet wird.



Preliminaries

Without title somethink is missing.

unnumbered lists

- Introduction to LATEX
- Course 2
- Termpapers and presentations with LATEX
- Beamer class

- Introduction to LATEX
- Course 2
- Termpapers and presentations with LATEX

- Introduction to LATEX
- Course 2
- Termpapers and presentations with LATEX

- Introduction to LATEX
- Course 2
- Termpapers and presentations with LATEX

- Introduction to LATEX
- Course 2
- Termpapers and presentations with LATEX
- Beamer class

numbered lists

- Introduction to LATEX
- Course 2
- Termpapers and presentations with LATEX
- Beamer class

- Introduction to LATEX
- Course 2
- Termpapers and presentations with LATEX
- 4 Beamer class

- Introduction to LATEX
- Course 2



- Introduction to LATEX
- Course 2
- Termpapers and presentations with LATEX

- Introduction to LATEX
- Course 2
- Termpapers and presentations with LATEX
- Beamer class

Tables

Date	Instructor	Title
WS 04/05	Sascha Frank	First steps with LATEX
SS 05	Sascha Frank	LATEX Course serial

Tables with pause

1 2 3 A B C

Tables with pause

1 2 3 A B C



Tables with pause

1 2 3 A B C

title of the bloc

bloc text

title of the bloc

bloc text

title of the bloc

bloc text

splitting screen

- Beamer
- Beamer Class
- Beamer Class Latex

Instructor	Title
Sascha Frank	LATEX Course 1
Sascha Frank	Course serial