

Authors Here

PL4DS Shannon Book

September 2019

Publisher

Book dedication goes here.

Foreword

foreword, if applicable, goes here.

Place, month year

Firstname Surname

Preface

preface (preliminary statement about origin, scope, purpose, plan, and intended audience), if applicable, goes here.

Place(s),
month year

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List of Acronyms

A list of Acronyms, if needed, goes here.

API Application Programming Interface

HTTP HyperText Transfer Protocol

TCP Transmission Control Protocol

List of Figures

1	Figure with default placement	20
2	Figure with column placement	21
A.1	Please write your figure caption here	32

List of Tables

1	Please write your table caption here	21
A.1	Please write your table caption here	32

Contents

List of Acronyms	xv
List of Figures	xvii
List of Tables	xix
Part I Part Title	
Cyber-physical Systems	3
Carlos Varela and Damien Zufferey	
1 Content	3
Appendix	3
Behavioral Types	5
Simon Fowler and Keigo Imai	
1 Content	5
Appendix	5
Execution Models and Debugging	7
Stefan Marr and Hidehiko Masuhara	
1 Content	7
Appendix	7
Consistency Models	9
Carlos Baquero and Carla Ferreira	
1 Content	9
Appendix	9
Language Abstractions	11
Wolfgang De Meuter and Elisa Gonzalez Boix	
1 Content	11
Appendix	11

Orchestration Languages	13
Heather Miller and Sebastian Burckhardt	
1 Content	13
Appendix	13
Cost-based and Quantitative Models	15
Nadeem Jamali	
1 Content	15
Appendix	15
Distribution Layers	17
Patrick Eugster and Pascal Felber	
1 Content	17
Appendix	17
Example Template Chapter	19
Name of First Author and Name of Second Author	
1 Section Heading	19
2 Section Heading	19
2.1 Subsection Heading	20
3 Section Heading	22
3.1 Subsection Heading	22
Appendix	26
References	29
A Chapter Heading	31
A.1 Section Heading	31
A.1.1 Subsection Heading	31
Glossary	33
Index	34

Part I
Part Title

This is an optional part title page that can contain a Part description of max. 1 page.

Cyber-physical Systems

Carlos Varela and Damien Zufferey

Abstract Please place your abstract here.

1 Content

Please place your content here. See the sample template chapter for further reference on how you could style your content here.

Appendix

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Behavioral Types

Simon Fowler and Keigo Imai

Abstract Please place your abstract here.

1 Content

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Execution Models and Debugging

Stefan Marr and Hidehiko Masuhara

Abstract Please place your abstract here.

1 Content

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Consistency Models

Carlos Baquero and Carla Ferreira

Abstract Please place your abstract here.

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Language Abstractions

Wolfgang De Meuter and Elisa Gonzalez Boix

Abstract Please place your abstract here.

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Orchestration Languages

Heather Miller and Sebastian Burckhardt

Abstract Please place your abstract here.

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Cost-based and Quantitative Models

Nadeem Jamali

Abstract Please place your abstract here.

1 Content

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Distribution Layers

Patrick Eugster and Pascal Felber

Abstract Please place your abstract here.

1 Content

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Example Template Chapter

Name of First Author and Name of Second Author

Abstract Each chapter should be preceded by a short abstract that summarizes the content.

1 Section Heading

Please note that the first line of text that follows a heading is not indented, whereas the first lines of all subsequent paragraphs are.

That is, this line right here.

2 Section Heading

Use the standard `equation` environment to typeset your equations, e.g.

$$a \times b = c, \quad (1)$$

however, for multiline equations you might use the `eqnarray` environment.

$$|\nabla U_\alpha^\mu(y)| \leq \frac{1}{d-\alpha} \int \left| \nabla \frac{1}{|\xi-y|^{d-\alpha}} \right| d\mu(\xi) = \int \frac{1}{|\xi-y|^{d-\alpha+1}} d\mu(\xi) \quad (2)$$

$$= (d-\alpha+1) \int_{d(y)}^\infty \frac{\mu(B(y,r))}{r^{d-\alpha+2}} dr \leq (d-\alpha+1) \int_{d(y)}^\infty \frac{r^{d-\alpha}}{r^{d-\alpha+2}} dr \quad (3)$$

Name of First Author

Name, Address of Institute, e-mail: `name@email.address`

Name of Second Author

Name, Address of Institute e-mail: `name@email.address`

2.1 Subsection Heading

Instead of simply listing headings of different levels we recommend to let every heading be followed by at least a short passage of text. Further on please use the \LaTeX automatism (ref, cite, etc.) for all your cross-references and citations.[1]

2.1.1 Subsubsection Heading

Simply use the `quotation` environment for quotations – it will automatically be rendered in line with the preferred layout.

For figures use the default `figure`.

Paragraph Heading

For typesetting numbered lists we recommend to use the `enumerate` environment – it will automatically rendered in line with the layout.

1. Livelihood and survival mobility are oftentimes coutcomes of uneven socioeconomic development.
 - a. Livelihood and survival mobility are oftentimes coutcomes of uneven socioeconomic development.
 - b. Livelihood and survival mobility are oftentimes coutcomes of uneven socioeconomic development.
2. Livelihood and survival mobility are oftentimes coutcomes of uneven socioeconomic development.

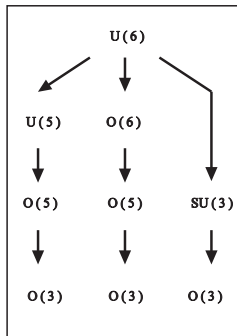
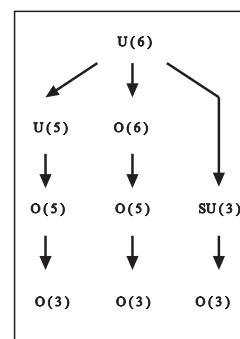


Fig. 1 Figure with default placement

Fig. 2 Figure with column placement**Table 1** Please write your table caption here

Classes	Subclass	Length	Action Mechanism
Translation	mRNA ^a	22 (19–25)	Translation repression, mRNA cleavage
Translation	mRNA cleavage	21	mRNA cleavage
Translation	mRNA	21–22	mRNA cleavage
Translation	mRNA	24–26	Histone and DNA Modification

^a Table foot note (with superscript)*Subparagraph Heading*

For unnumbered list we recommend to use the `itemize` environment – it will automatically be rendered in line with the layout.

- Livelihood and survival mobility are oftentimes coutcomes of uneven socioeconomic development, cf. Table 1.
 - Livelihood and survival mobility are oftentimes coutcomes of uneven socioeconomic development.
 - Livelihood and survival mobility are oftentimes coutcomes of uneven socioeconomic development.
- Livelihood and survival mobility are oftentimes coutcomes of uneven socioeconomic development.

Run-in Heading Boldface Version Use the \LaTeX automatism for all your cross-references and citations as has already been described in Sect. 2.1.

Run-in Heading Boldface and Italic Version Use the \LaTeX automatism for all your cross-references and citations as has already been described in Sect. 2.1.

Run-in Heading Displayed Version

Use the \LaTeX automatism for all your cross-references and citations as has already been described in Sect. 2.1.

Use the `\index{}` command to code your index words.

For tables use **tabular** or **tabularx**.

3 Section Heading

If you want to list definitions or the like we recommend to use the enhanced description environment – it will automatically rendered in line with the layout.

- Type 1 That addresses central themes pertaining to migration, health, and disease. In Sect. 1, Wilson discusses the role of human migration in infectious disease distributions and patterns.
- Type 2 That addresses central themes pertaining to migration, health, and disease. In Sect. 2.1.1, Wilson discusses the role of human migration in infectious disease distributions and patterns.

3.1 Subsection Heading

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Nulla malesuada porttitor diam. Donec felis erat, congue non, volutpat at, tincidunt tristique, libero. Vivamus viverra fermentum felis. Donec nonummy pellentesque ante. Phasellus adipiscing semper elit. Proin fermentum massa ac quam. Sed diam turpis, molestie vitae, placerat a, molestie nec, leo. Maecenas lacinia. Nam ipsum ligula, eleifend at, accumsan nec, suscipit a, ipsum. Morbi blandit ligula feugiat magna. Nunc eleifend consequat lorem. Sed lacinia nulla vitae enim. Pellentesque tincidunt purus vel magna. Integer non enim. Praesent euismod nunc eu purus. Donec bibendum quam in tellus. Nullam cursus pulvinar lectus. Donec et mi. Nam vulputate metus eu enim. Vestibulum pellentesque felis eu massa.

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Suspendisse vel felis. Ut lorem lorem, interdum eu, tincidunt sit amet, laoreet vitae, arcu. Aenean faucibus pede eu ante. Praesent enim elit, rutrum at, molestie non, nonummy vel, nisl. Ut lectus eros, malesuada sit amet, fermentum eu, sodales cursus, magna. Donec eu purus. Quisque vehicula, urna sed ultricies auctor, pede lorem egestas dui, et convallis elit erat sed nulla. Donec luctus. Curabitur et nunc. Aliquam dolor odio, commodo pretium, ultricies non, pharetra in, velit. Integer arcu est, nonummy in, fermentum faucibus, egestas vel, odio.

Sed commodo posuere pede. Mauris ut est. Ut quis purus. Sed ac odio. Sed vehicula hendrerit sem. Duis non odio. Morbi ut dui. Sed accumsan risus eget odio. In hac habitasse platea dictumst. Pellentesque non elit. Fusce sed justo eu urna porta tincidunt. Mauris felis odio, sollicitudin sed, volutpat a, ornare ac, erat. Morbi quis dolor. Donec pellentesque, erat ac sagittis semper, nunc dui lobortis purus, quis congue purus metus ultricies tellus. Proin et quam. Class aptent taciti sociosqu ad litora torquent per conubia nostra, per inceptos hymenaeos. Praesent sapien turpis, fermentum vel, eleifend faucibus, vehicula eu, lacus.

If you want to emphasize complete paragraphs of texts we recommend to use the newly defined class option `graybox` and the newly defined environment `svgraybox`. This will produce a 15 percent screened box 'behind' your text.

If you want to emphasize complete paragraphs of texts we recommend to use the newly defined class option and environment `svgraybox`. This will produce a 15 percent screened box 'behind' your text.

3.1.1 Subsubsection Heading

Theorem 0.1 *Theorem text goes here.*

Problem 0.1 You can place a problem here.

Problem 0.2 Another problem here.

Solution 0.1 And its solution here.

Definition 0.1 Definition text goes here.

Proof Proof text goes here.

Paragraph Heading

Instead of simply listing headings of different levels we recommend to let every heading be followed by at least a short passage of text. Further on please use the \LaTeX automatism for all your cross-references and citations as has already been described in Sect. 2.

Note that the first line of text that follows a heading is not indented, whereas the first lines of all subsequent paragraphs are.

Theorem 0.2 *Theorem text goes here.*

Definition 0.2 Definition text goes here.

Proof Proof text goes here. □

Trailer Head

If you want to emphasize complete paragraphs of texts in an `Trailer Head` we recommend to use

```
\begin{trailer}{Trailer Head}
...
\end{trailer}
```

? Questions

If you want to emphasize complete paragraphs of texts in an `Questions` we recommend to use

```
\begin{question}{Questions}
...
\end{question}
```

> Important

If you want to emphasize complete paragraphs of texts in an **Important** we recommend to use

```
\begin{important}{Important}
...
\end{important}
```

! Attention

If you want to emphasize complete paragraphs of texts in an **Attention** we recommend to use

```
\begin{warning}{Attention}
...
\end{warning}
```

If you want to emphasize complete paragraphs of texts in an **Program Code** we recommend to use **programcode** or, more sophisticated, the listings package.

Program Code

```
\begin{programcode}{Program Code}
\begin{verbatim}...\end{verbatim}
\end{programcode}
or the listings package:
\begin{lstlisting}[options] ... \end{lstlisting}
```

```
println("this is listing code");
```

Listing 1 Sample Java Code

Tips

If you want to emphasize complete paragraphs of texts in an **Tips** we recommend to use

```
\begin{tips}{Tips}
...
\end{tips}
```

Overview

If you want to emphasize complete paragraphs of texts in an **Overview** we recommend to use

```
\begin{overview}{Overview}
...
\end{overview}
```

Background Information

If you want to emphasize complete paragraphs of texts in an **Background Information** we recommend to use

```
\begin{backgroundinformation}{Background Information}
...
\end{backgroundinformation}
```

Legal Text

If you want to emphasize complete paragraphs of texts in an **Legal Text** we recommend to use

```
\begin{legalttext}{Legal Text}
...
\end{legalttext}
```

Acknowledgements If you want to include acknowledgments of assistance and the like at the end of an individual chapter please use the `acknowledgement` environment – it will automatically be rendered in line with the layout.

Appendix

You can place your appendix here, if needed. Note that you should not use the `\appendix` comment, because it will continue numeric instead of alphabetical numbering from the main content. Alphabetical numbering is reserved for the global appendix. Use the starred versions of the section commands to suppress ongoing

numbering. If you need multiple appendixes, name them "Appendix 1", "Appendix 2", and so on.

$$a \times b = c \tag{4}$$

References

- [1] Manuel Mazzara and Bertrand Meyer, editors. *Present and Ulterior Software Engineering*. Springer International Publishing, 2017.

Appendix A

Chapter Heading

The global appendix of the book goes here.

A.1 Section Heading

Instead of simply listing headings of different levels we recommend to let every heading be followed by at least a short passage of text. Further on please use the \LaTeX automatism (cite, ref, etc.) for all your cross-references and citations.

A.1.1 Subsection Heading

Instead of simply listing headings of different levels we recommend to let every heading be followed by at least a short passage of text. Further on please use the \LaTeX automatism for all your cross-references and citations as has already been described in Sect. A.1.

For multiline equations we recommend to use the `eqnarray` environment.

$$\begin{array}{l} \mathbf{a} \times \mathbf{b} = \mathbf{c} \\ \mathbf{a} \times \mathbf{b} = \mathbf{c} \end{array} \quad (\text{A.1})$$

A.1.1.1 Subsubsection Heading

Fig. A.1 Please write your figure caption here

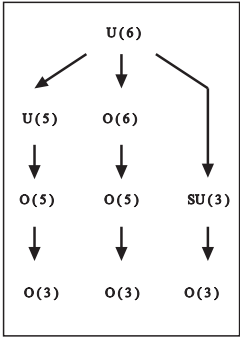


Table A.1 Please write your table caption here

Classes	Subclass	Length	Action Mechanism
Translation	mRNA ^a	22 (19–25)	Translation repression, mRNA cleavage
Translation	mRNA cleavage	21	mRNA cleavage
Translation	mRNA	21–22	mRNA cleavage
Translation	mRNA	24–26	Histone and DNA Modification

^a Table foot note (with superscript)

Glossary

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Index

citations, 20
cross-references, 20