

# 1 Introduction

This is a sample document with some citations.

This is an Article [1]

This is an Book [2]

This is an electronic [5]

This is an manual [8] This is an misc [3]

This is an online [6]

This is an nocite of online\_ example . No citation but it will be in the bibliography.

test [7]

## Whole bibliography

- [1] A Article Author. „Article“. In: 20 (19. Feb. 2025). my Note, S. 5. URL: [myURL.de](#) (besucht am 21.02.2025).
- [2] Book Author. *An examplebook*. Delulu. 0. Aufl. Bd. 0. 24. Feb. 2025, S. 0. 0 S. ISBN: 0-0000-0000-0. URL: [BookURL.de](#) (besucht am 11.02.2025).
- [3] Misc Author. *A misc article*. DeLuLu. someType. Version 0.0. Some notes as well. MyOrganisation, 11. Feb. 2025. URL: [www.someURL.de](#) (besucht am 26.02.2025).
- [4] Some online electronics Author. *Online electronics*. Version 0.1. example note. example organization. 11. Feb. 2025. URL: [https://example.de](#).
- [5] Some Electronics Author. *A new Begining*. Version 0.1. example note. example organization. 11. Feb. 2025. URL: [https://example.de](#).
- [6] MultiMedia LLC. *MS Windows NT Kernel Description*. 1999. URL: [http://web.archive.org/web/20080207010024/http://www.808multimedia.com/winnt/kernel.htm](#) (besucht am 30.09.2010).
- [7] Siemens. *OPC UA - strukturierte Daten bis in die Cloud*. Siemens. URL: [https://www.siemens.com/de/de/produkte/automatisierung/industrielle-kommunikation/opc-ua.html](#).
- [8] *USB to serial chip CH340*. CH340 C. Version 1D. Jiangsu Haoheng Co., Ltd. n.A. 8 S. URL: [https://pdf1.alldatasheet.com/datasheet-pdf/view/1132602/WCH/CH340.html](#).

## 1.1 Bibliography with all sources

### All sources

- [1] A Article Author. „Article“. In: 20 (19. Feb. 2025). my Note, S. 5. URL: [myURL.de](#) (besucht am 21.02.2025).
- [2] Book Author. *An examplebook*. Delulu. 0. Aufl. Bd. 0. 24. Feb. 2025, S. 0. 0 S. ISBN: 0-0000-0000-0. URL: [BookURL.de](#) (besucht am 11.02.2025).
- [3] Misc Author. *A misc article*. DeLuLu. someType. Version 0.0. Some notes as well. MyOrganisation, 11. Feb. 2025. URL: [www.someURL.de](#) (besucht am 26.02.2025).
- [4] Some online electronics Author. *Online electronics*. Version 0.1. example note. example organization. 11. Feb. 2025. URL: [https://example.de](#).
- [5] Some Electronics Author. *A new Beginning*. Version 0.1. example note. example organization. 11. Feb. 2025. URL: [https://example.de](#).
- [6] MultiMedia LLC. *MS Windows NT Kernel Description*. 1999. URL: [http://web.archive.org/web/20080207010024/http://www.808multimedia.com/winnt/kernel.htm](#) (besucht am 30.09.2010).
- [7] Siemens. *OPC UA - strukturierte Daten bis in die Cloud*. Siemens. URL: [https://www.siemens.com/de/de/produkte/automatisierung/industrielle-kommunikation/opc-ua.html](#).
- [8] *USB to serial chip CH340*. CH340 C. Version 1D. Jiangsu Haoheng Co., Ltd. n.A. 8 S. URL: [https://pdf1.alldatasheet.com/datasheet-pdf/view/1132602/WCH/CH340.html](#).

## 1.2 Bibliography with Books

### Books

- [2] Book Author. *An examplebook*. Delulu. 0. Aufl. Bd. 0. 24. Feb. 2025, S. 0. 0 S. ISBN: 0-0000-0000-0. URL: [BookURL.de](#) (besucht am 11.02.2025).

## 1.3 Bibliography with Articles

### Articles

- [1] A Article Author. „Article“. In: 20 (19. Feb. 2025). my Note, S. 5. URL: [myURL.de](#) (besucht am 21.02.2025).

## 1.4 Bibliography with misc

### misc

- [3] Misc Author. *A misc article*. DeLuLu. someType. Version 0.0. Some notes as well. MyOrganisation, 11. Feb. 2025. URL: [www.someURL.de](#) (besucht am 26.02.2025).

## 1.5 Bibliography with online

### online

- [4] Some online electronics Author. *Online electronics*. Version 0.1. example note. example organization. 11. Feb. 2025. URL: [https://example.de](#).

- [5] Some Electronics Author. *A new Begining*. Version 0.1. example note. example organization. 11. Feb. 2025. URL: <https://example.de>.
- [6] MultiMedia LLC. *MS Windows NT Kernel Description*. 1999. URL: <http://web.archive.org/web/20080207010024/http://www.808multimedia.com/winnt/kernel.htm> (besucht am 30.09.2010).
- [7] Siemens. *OPC UA - strukturierte Daten bis in die Cloud*. Siemens. URL: <https://www.siemens.com/de/de/produkte/automatisierung/industrielle-kommunikation/opc-ua.html>.

## 1.6 Bibliography with electronics

This is a little bit tricky. Electronics is not a valid filter for biber but is more a subcategory of online.

### 1.6.1 Cheating by using the keyword

One way is to use the keyword-fild. This is normally a field to adjust categorys to a finer grid. It is intended to subcategorize something like books into books of type physics, language and so on.

## Only electronics

- [4] Some online electronics Author. *Online electronics*. Version 0.1. example note. example organization. 11. Feb. 2025. URL: <https://example.de>.
- [5] Some Electronics Author. *A new Begining*. Version 0.1. example note. example organization. 11. Feb. 2025. URL: <https://example.de>.

### 1.6.2 Using a Filter

## Literatur

- [4] Some online electronics Author. *Online electronics*. Version 0.1. example note. example organization. 11. Feb. 2025. URL: <https://example.de>.
- [5] Some Electronics Author. *A new Begining*. Version 0.1. example note. example organization. 11. Feb. 2025. URL: <https://example.de>.