

# CJ1 Report

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Web App that Generates Electric Circuit LaTeX Code

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CJ1 Report based on the examination and study regulations for the Bachelor of Engineering degree programme Bachelor of Science Information Engineering at the Department of Information and Electrical Engineering of the Faculty of Engineering and Computer Science of the University of Applied Sciences Hamburg Supervising examiner: Prof. Dr.-Ing. Martin Lapke

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### Title of Project

Web App that Generates Electric Circuit LaTeX Code

### Keywords

Life, Universe, Everything

### Abstract

Arthur Dents travel to a new future . . .

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### Thema des Projekts

Web-App, die LaTeX-Code für elektrische Schaltkreise generiert

#### Stichworte

Leben, Universum, Alles

### Kurzzusammen fassung

Arthur Dents Reise in eine neue Zukunft ...

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# 1 Introduction

We forked the  $\mathit{draw.io}$  software by JGraph Ltd. [1]

# Bibliography

[1] LTD, JGraph: drawio. GitHub, 2022. - URL https://github.com/jgraph/drawio. - Zugriffsdatum: 2022-07-27

# A Appendix

## Declaration

We declare that this CJ1 Project has been completed by ourselves independently without outside help and only the defined sources and study aids were used.

City	Date	Signature
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