JavaScript Libraries

# Einführung

## Was sind Libraries

<https://www.khanacademy.org/computing/computer-programming/html-css-js/using-js-libraries-in-your-webpage/a/whats-a-js-library>

<https://codeinstitute.net/global/blog/what-is-a-javascript-library/>

## Einsatzgebiete

<https://web.dev/choose-js-library-or-framework/>

## Unterschied zu Frameworks

<https://web.dev/js-libraries-vs-frameworks/>

<https://tom.lokhorst.eu/2010/09/why-libraries-are-better-than-frameworks>

<https://stackoverflow.com/questions/724438/what-is-the-difference-between-a-class-library-and-a-framework3>

# D3.js

[E-Book “D3.js by Example”](https://www.uplooder.net/ofiles/e7bc21c4acd55112f6291ec892a37242/D3.js-By-Example.pdf)

# React