

Abbildung 1: (Voorhees, 2020, Seite 177)

Symfony (Potencier, 2022)

Dependency Injection (Seemann and van Deursen, 2019)

When to stream? (Braaksma, 2014)

CSS Flexbox (Coyier)

Programming Languages Harmful (Janssens et al., 2017)

Literatur

- A. Braaksma, "Streaming design patterns or: How i learned to stop worrying and love the stream," XML LONDON 2014, pp. 24–52, 2014. [Online]. Available: http://xmllondon.com/2014/xmllondon-2014-proceedings.pdf
- C. Coyier, CSS Flexbox Layout Guide. [Online]. Available: https://css-tricks.com/snippets/css/a-guide-to-flexbox/
- S. Janssens, U. P. Schultz, and V. Zaytsev, Can Some Programming Languages Be Considered Harmful?, 2017. [Online]. Available: https://grammarware.net/text/2017/harmful.pdf
- F. Potencier, Symfony 6: The Fast Track. Symfony SAS, 2022. [Online]. Available: https://symfony.com/doc/6.4/the-fast-track/en/index.html
- M. Seemann and S. van Deursen, Dependency Injection Principles, Practices, and Patterns. Manning, 2019.
- D. Voorhees, Guide to Efficient Software Design: An MVC Approach to Concepts, Structures, and Models, ser. Texts in Computer Science. Springer International Publishing, 2020.