Let's cite! Einstein's journal paper [7] and Dirac's book [6] are physics-related items.

## References

- [1] C++ reference. 2024. URL: https://en.cppreference.com/w/ (visited on 02/07/2025).
- [2] Wikipedia contributors. Type class Wikipedia. 2025. URL: https://en.wikipedia.org/wiki/Type\_class (visited on 02/07/2025).
- [3] Event-B and Rodin Documentation Wiki. 2024. URL: https://wiki.event-b.org/index.php/Main\_Page (visited on 02/07/2025).
- [4] A. Hsu. Is APL Dead? 2020. URL: https://www.sacrideo.us/is-apl-dead/ (visited on 02/07/2025).
- [5] Kenneth E. Iverson. "Notation as a tool of thought". In: Commun. ACM 23.8 (Aug. 1980), pp. 444-465. ISSN: 0001-0782. DOI: 10.1145/358896.
  358899. URL: https://doi.org/10.1145/358896.358899.
- [6] S. Klabnik and C. Nichols. The Rust Programming Language, 2nd Edition. No Starch Press, 2023. ISBN: 9781718503106. URL: https://books.google.ca/books?id=SE2GEAAAQBAJ.
- [7] LearningAPL. 2024. URL: https://xpqz.github.io/learnapl/intro.html (visited on 02/07/2025).
- [8] M. Lipovaca. Learn You a Haskell for Great Good!: A Beginner's Guide. No Starch Press Series. No Starch Press, 2011. ISBN: 9781593272838. URL: https://books.google.ca/books?id=R2RbBAAAQBAJ.
- [9] J.J. Martin. Data Types and Data Structures. Prentice-Hall International series in personal computing. Prentice-Hall International, 1986. ISBN: 9780131959835.
   URL: https://books.google.ca/books?id=554ZAQAAIAAJ.
- [10] OMG Unified Modeling Language. Version 2.5.1. Object Management Group. 2017. URL: https://www.omg.org/spec/UML/2.5.1/PDF (visited on 02/07/2025).
- [11] A. Rauschmayer. JavaScript metaprogramming with the 2022-03 decorators API. 2024. URL: https://2ality.com/2022/10/javascript-decorators.html (visited on 02/07/2025).
- [12] D. Rosenwasser. Announcing Typescript 5.0. 2024. URL: https://devblogs.microsoft.com/typescript/announcing-typescript-5-0/#decorators (visited on 02/07/2025).
- [13] The Dafny Programming and Verification Language. 2024. URL: https://dafny.org/ (visited on 02/07/2025).
- [14] The Python Language Reference (3.13.2). Python Software Foundation. 2025. URL: https://docs.python.org/3/reference/ (visited on 02/07/2025).

- [15] The Rust Reference. 2024. URL: https://doc.rust-lang.org/reference/ (visited on 02/07/2025).
- [16] P.G. Thomas, H. Robinson, and J. Emms. Abstract Data Types: Their Specification, Representation, and Use. Oxford applied mathematics and computing science series. Clarendon Press, 1988. ISBN: 9780198596639. URL: https://books.google.ca/books?id=u61QAAAAMAAJ.
- [17] Type HaskellWiki. HaskellWiki. 2024. URL: https://wiki.haskell.org/index.php?title=Type (visited on 02/07/2025).
- [18] Typeclassopedia HaskellWiki. HaskellWiki. 2022. URL: https://wiki. haskell.org/index.php?title=Typeclassopedia (visited on 02/07/2025).
- [19] Typescript Documentation. 2024. URL: https://www.typescriptlang.org/docs/ (visited on 02/07/2025).
- [20] Welcome to Agda's documentation! Version 2.7.0.1. 2025. URL: https://agda.readthedocs.io/en/v2.7.0.1/# (visited on 02/07/2025).