# Literature and Resources

## Good books and resources to read

This section provides a curated list of books and resources to enhance your understanding of Mathematics. Each recommendation includes a brief description to help you choose the most suitable resources for you.

## Books

- Lauwens, B., & Downey, A. B. (2019). Think Julia: How to think like a computer scientist (First edition). O'Reilly®. Link to the free book website.
  - ‣ This book is great for beginners and covers Julia programming in a comprehensive manner.
- Kwon, C. (2019). Julia programming for operations research (Second edition). Changhyun Kwon. Link to the free book website.
  - ‣ This book is a fantastic ressource for students interested in Julia and Operations Research and covers a variety of topics.

## Resources

- 3Blue1Brown: Very engaging and informative math videos and animations
- Khan Academy Mathematics: Comprehensive topics with exercises and videos
- GeoGebra: Interactive software for algebra, geometry, and calculus

## Bibliography