

General

- [Categorization of Technical Knowledge \[Fields\]](#)
- [Best Textbooks on Every Subject](#)
- [Learn Anything](#)

Physics

- [How to Become a Good Theoretical Physicist](#)
- [Susan Fowler's Physics Reading List](#)
- [John Beaz - How to Learn Mathematics and Physics](#)
- [Chicago Undergrad Physics Bibliography \(UC Berkeley\)](#)

Mathematics & Statistics

- [How to Become a Pure Mathematician](#)
- [Math I Ought to Learn](#)
- [How to Go About Learning Mathematics](#)
- [Mathematical Reading List \(Cambridge\)](#)
- [Chicago Undergrad Mathematics Bibliography \(UC Berkeley\)](#)

Computer Science

- [Teach Yourself CS](#)
- [Studying Computer Science](#)
- [Always Be Coding](#)

Machine Learning & Artificial Intelligence

- [Juergen Schmidhuber's Machine Learning Lab Reading List](#)
- [Michael Jordan Reading List](#)
- [Machine Learning Books : Machine Learning Machine Learning Books Suggested by Michael I. Jordan from Berkeley](#)
- [Leonard Sussman's Reading List](#)
- [Pei Wang AGI Curriculum](#)

Biology

- [Want to Learn Biology? By Logan Collins](#)

Chemistry

Economics

- [Learn Economics Understand Your World](#)
 - [Principles of Microeconomics](#)
 - [Principles of Macroeconomics](#)
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Engineering

Mechanical Engineering

Electrical Engineering

Software Engineering

Biomedical Engineering