

Maths

Wider Reading

- Fermat's Last Theorem by Simon Singh
- How Not to be Wrong by Jordan Ellenberg
- Journey Through Genius by William Dunham
- Moneyball by Michael Lewis
- Cracking Mathematics by Colin Beveridge
- Things to Make and Do in the Fourth Dimension by Matt Parker
- Towards Higher Mathematics by Richard Earl
- Why do Buses Come in Threes? by Rob Eastaway
- Statistics Without Tears by Derek Rowntree
- How To Make The World Add Up by Tim Harford
- Alex's Adventures in Numberland by Alex Bellos
- Turing: the Enigma by A. Hodges
- How to Take a Penalty by Rob Eastaway and John Haigh
- A Curious History of Mathematics by Joel Levy
- Humble Pi by Matt Parker
- The Maths Book by DK
- Mathematics: A Very Short Introduction by Timothy Gowers
- Does God Play Dice by Ian Stewart
- The Mathematics of Ciphers by S.C. Coutinho

Podcasts, Journals and Other resources

- A Brief History of Mathematics Podcast
- The Right Angle Podcast
- Maths on the Move Podcast
- Plus Maths Magazine
- The Mathematical Gazette

TED Talks

- [TED Talks Maths \(Math talks to blow your mind | TED Talks\)](#)

