

A-Level Computer Science – Wider Reading list

Below is a range of books that will provide context to the development of Computer Science in the past 30-40 decades.

- Algorithms to Live By: The Computer Science of Human Decisions - Brian Christian and Tom Griffiths
- The Soul of a new machine - Tracy Kidder
- Superintelligence: Path, Dangers, Strategies - Nick Bostrom
- Hackers: Heroes of the Computer Revolution - Steven Levy
- Code: The Hidden Language of Hardware and Software - Charles Petzold
- The Chip: How Two Americans Invented the Microchip and Launched a Revolution - T.R. Reid
- The Second Machine Age: Work, Progress and Prosperity in a Time of Brilliant Technologies - Erik Brynjolfsson and Andrew McAfee
- The Innovators: How a Group of Hackers, Geniuses, and Geeks Created the Digital Revolution - Walter Isaacson
- Thinking in Systems: A Primer - Donella H. Meadows
- The Search: How Google and Its Rivals Rewrote the Rules of Business and Transformed Our Culture - John Battelle