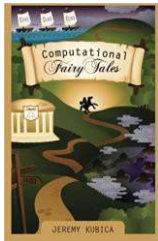
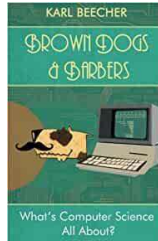


COMPUTER SCIENCE

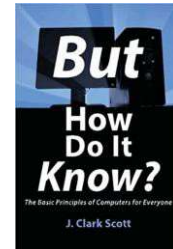
BEGINNER



Computational Fairy Tales:
Jeremy Kubica

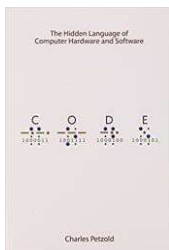


Brown Dogs and Barbers:
What's Computer Science
All About?: Dr Karl Beecher

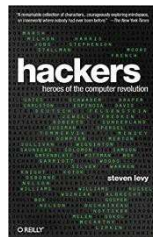


But How Do It Know? The
Basic Principles of
Computers for Everyone:
J.Clark Scott

INTERMEDIATE



Code: The Hidden
Language of Computer
Hardware and Software:
Charles Petzold

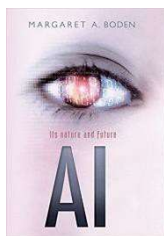


Hackers: Heroes of the
Computer Revolution:
Steven Levy

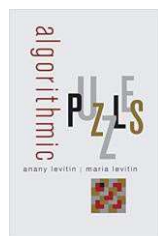


Artificial Intelligence: A
Ladybird Expert Book:
Michael Woodridge

EXPERT



AI: It's Nature and Future:
Margaret A. Boden



Algorithmic Puzzles: Any
Levitin



The Information: A History,
a Theory, a Flood: James
Gleick

ADDITIONAL COMPUTER SCIENCE RESOURCES

- <https://www.computer.org/computer-magazine/>
- <http://www.cs4fn.org/lastonein/lastonein.php>
- <https://www.raspberrypi.org/magpi/>
- <http://ieeexplore.ieee.org/browse/periodicals/title//?refinements=4291946551>
- <https://brilliant.org/computer-science/computer-science/>
- <http://www.openbookproject.net/thinkcs/python/english2e/index.html#>
- <http://programarcadegames.com/>
- <https://www.codecademy.com/learn>
- https://www.youtube.com/channel/UC0HzEBLIJxlrwBAHJ5S9JQg/playlists?shelf_id=10&sort=dd&view=50
- <https://www.youtube.com/user/Computerphile/videos?view=0&sort=dd&flow=grid>
- <https://www.edx.org/course/introduction-computer-science-harvardx-cs50x>
- <http://www.bbc.co.uk/programmes/n13xtmd5>
- <http://news.mit.edu/topic/computers>
- <http://www.wired.co.uk/series/wired-podcast>
- <http://www.bbc.co.uk/programmes/p01plr2p/episodes/downloads>
- <http://www.bbc.co.uk/programmes/b06bq6j1/episodes/downloads>
- <https://www.youtube.com/watch?v=EF692dBzWAs&list=PLF7032F8EB1A4F9E2>