Doporučená literatura

Berlinghoff, William P. *Math Through the Ages*. Dover Publications: New York, 2019.

Bhattacharya, Ananyo. *The Man from the Future: The Visionary Life of John von Neumann*. Penguin: London, 2022.

Bird, Kai & Sherwin, Martin J. *American Prometheus: The Triumph and Tragedy of J. Robert Oppenheimer*. Atlantic: London, 2016.

Boyer, Carl B. and Merzbach, Uta C. *A History of Mathematics, Third Edition*. Jossey-Bass: San Francisco, 2010.

Brooks, Michael. *The Maths That Made Us*. Scribe UK: London, 2022.

Bunt, Lucas N. H., Jones, Phillip S., Bedient, Jack D. *The Historical Roots of Elementary Mathematics*. Dover Publications: New York, 2012.

Burton, David. *The History of Mathematics: An Introduction, Seventh Edition*. McGraw-Hill Higher Education: New York, 2010.

Carroll, Sean. *Something Deeply Hidden: Quantum Worlds and the Emergence of Spacetime*. Oneworld: London, 2021.

Carter, Zachary D. *The Price of Peace: Money, Democracy, and the Life of John Maynard Keynes*. Random House: New York, 2021.

Chang, Eugenia. *The Joy of Abstraction: An Exploration of Math, Category Theory, and Life*. Cambridge University Press: Cambridge, 2022.

Deutsch, David. *The Fabric of Reality: The Science of Parallel Universes—and its Implications*. Penguin: London, 1998.

Du Sautoy, Marcus. *The Music of the Primes*. Fourth Estate: London, 2012.

Dyson, George. *Turing's Cathedral: The Origins of the Digital Universe*. Penguin: London. 2013.

Field, J. V. *The Invention of Infinity*. OUP Oxford: Oxford, 1997.

Gardner, Martin. *My Best Mathematical and Logic Puzzles*. Dover: New York, 2016.

Gleick, James. *Chaos*. Vintage: London, 1997.

Gribbin, John. *In Search of Schrödinger's Cat*. Black Swan: London, 1991.

Hodges, Andrew. *Alan Turing: The Enigma*. Vintage: London, 2014.

Jones, Steve. *No Need for Geniuses: Revolutionary Science in the Age of the Guillotine*. Little, Brown: London, 2016.

Kaku, Michio. *Quantum Supremacy: How the Quantum Computer Revolution Will Change Everything*. Doubleday Books: New York, 2023.

Kumar, Manjit. *Quantum: Einstein, Bohr and the Great Debate About the Nature of Reality*. Icon: London, 2009.

Mack, Katie. *The End of Everything: (Astrophysically Speaking)*. Penguin: London, 2021.

Mandelbrot, Benoit. *The Fractal Geometry of Nature*. W. H. Freeman & Co Ltd: New York, 1982.

Marglin, Stephen. *Raising Keynes: A Twenty-First-Century General Theory*. Harvard University Press: Cambridge, 2020.

Mindell, David A. *Digital Apollo: Human and Machine in Spaceflight*. MIT Press: Cambridge, 2011.

Nasar, Sylvia. *A Beautiful Mind*. Simon and Schuster: London, 1994.

Paul, Richard & Moss, Steven. *We Could Not Fail: The First African Americans in the Space Program*. University of Texas Pres: Austin, 2016.

Pratt, Carl J. *Quantum Physics for Beginners*. Independently published: UK, 2021.

Rudman, Peter S. *How Mathematics Happened: The First 50,000 Years*. Prometheus: New York, 2006.

Singh, Simon. *Fermat's Last Theorem*. Fourth Estate: London, 2012.

Stewart, Ian. *Professor Stewart's Cabinet of Mathematical Curiosities*. Profile: London, 2010.