



Science

PHY 101: INTRODUCTORY PHYSICS OF TIME TRAVEL

Reading List

***The Illustrated A Brief History of Time*, by Stephen Hawking**

This is the perfect place to start when it comes to understanding time from Newton to Einstein to the present.

***Black Holes, Wormholes & Time Machines*, by Jim Al-Khalili**

This book examines the wonders of spacetime as well as science fiction and the realities of physics.

***How to Build a Time Machine*, by Paul Davies**

A fantastic introduction to the possibilities of time travel in our world.

***The New Time Travelers: A Journey to the Frontiers of Physics*, by David Toomey**

A closer look at the physicists exploring the concept of time travel today and the theories they uncover.

***From Eternity to Here: The Quest for the Ultimate Theory of Time*, by Sean Carroll**

When it comes to getting a grasp on time itself, there's no better place to begin.