

A Brief History of Time Analysis

Stephen William Hawking is a renowned physicist, cosmologist, writer and also the Director of Research at the Centre for Theoretical Cosmology within the University of Cambridge. Known for his many outstanding achievements like winning the 2015 BBVA Foundation Frontiers of Knowledge Award in Basic Sciences, achievement award at the 2016 Pride of Britain Awards and many more. Stephen Hawking suffers from a rare disease known as ALS (amyotrophic lateral sclerosis). Due to this disease his body slowly started to paralyze meaning his speech slurred, he couldn't move most of his body parts. Today he uses a specialized computer based software made in collaboration with Intel and Swift key to use his brain waves to decode his speech and movements. The book A Brief History of Time was published in 1988. Hawking's main idea to write the book was to approach the average human being who had no knowledge about the cosmoses and the people who had no prior knowledge of different scientific theories to explain to them the basic structure and origin of the universe and his theories regarding the existence and working mechanism of the universe.

The book In A Brief History In Time, Stephen Hawking answers the most basic of questions about the cosmos for example how did this universe came to existence?, how does it work?, what other complexities does it have?, will it exist forever?. By using the most layman terms Stephen hawking uses two basic theories of science to try answering these questions. The first being the theory of general relativity originally given by Albert Einstein and the second theory of Quantum Physics developed by a German physicist Werner Heisenberg. The first theory of General Relativity involved the ideas of time, matter, gravity and space that helped him to contemplate a

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