

better understanding of the universe and the second theory of Quantum physics helped him to understand each particular subject at a subatomic level. Although many scientists would say that both of these theories cannot be interlinked however it helped Stephen Hawking in his research in answering the above mentioned questions. To sum it all up the book A Brief History In Time concludes on the note that the universe is a more complex idea and cannot be completely explained by the basic notions of science however what we can conclude is that here we are challenging the idea of Gods will and his contribution to the making of this universe and as to how much the human mind can process this information.

→ need more science

Today we see many books and research papers in sale which define the workings and complexities of the universe by using the most difficult scientific terms and by proving different mathematical equations. Never was a book written in such simple terms for people like us to understand what the scientists were actually talking about. That's why we see that after the 18th century many philosophers got out of the imagination of what the universe is all about because scientist started to take over and tried explaining to the world based on pure research. This book redefines as to how the most multifarious of topics can be written down in the most simplest of ways. I have seen people writing on topics on automotive engineering, rocket science and other difficult topics and turned them into much simpler content for the general public to understand but even such writers had to meet a certain boundary to which they can use simple jargon terms to explain a much wider situation. However never have a read a book simpler than A Brief History in Time which is explaining a topic more difficult in terms of research and science an individual can imagine of.

This para. not necessary

After reading this book many of my questions about the universe have been answered but more importantly it has raised my interests on finding out more about the workings of the universe and