



school bored Stephen, so he was thrilled when school be do with our was thrilled when strong and he could move to university in Cambridge, to do with our to do with our study of everything. nished and cosmology, the study of everything to do with our universe to do with our universe.

Stephen had a lot of big questions. stephen nau a note in significant start? And why? How came before it? And what or How did the third se start? And why?

How did the third se start? And why?

What came before it? And what exactly

What care holes? are black holes?

He had a special mind and his work He had a special rund and his quickly impressed everyone.

Then, when Stephen was twenty-one, then, when stephed has twenty-one, his friends and family started to notice his would trip over and some his friends and farming started to notice that he would trip over and sometimes that he world of his words. They work that he would be lose control of his words. They were lose control of they sent him to a d lose cond. worried. They sent him to a doctor, worried, the year with a disease who diagnosed him with a disease who diagns, which meant that Stephen's called ALS, which meant that Stephen's body was slowly shutting down. The body was said that he only had two more doctors said. Hearing that Stool doctors live. Hearing that, Stephen years to live of straight back years to a straight back into his threw himself straight back into his investigation of the cosmos.

pespite the doctor's fears, he lived pespite the fifty years, and he became for another fifty years, and he became for another most important physicists one of the most important physicists one of the world. Even though he was in a wheelchair, couldn't move and

needed a computer to speak, Stephen never stopped searching for a theory of everything: one single idea that could explain the entire universe and

He also found time to write a famous book called A Brief History of Time, which, for a lot of people everywhere, was their first glimpse into the grand mysteries of time and space.

As his illness got worse, Stephen spent time with his children and grandchildren, continued his research, and travelled to give lectures on the cosmos.

'However difficult life may seem,' he said, 'there is always something you can do and succeed at. It matters that you don't just give up.'