

**STEPHEN HAWKING - BIOGRAPHY OF A THINKING
MAN**

Pauline Shreffler

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10 facts about Stephen Hawking! | National Geographic Kids

Stephen William Hawking was born on January 8, , in Oxford, England. He was a social young man who did little schoolwork because he was able to.

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BBC - iWonder - A brief history of Stephen Hawking

Stephen William Hawking CH CBE FRS FRSA (8 January - 14 March) was an Hawking's mother was born into a family of doctors in Glasgow, Scotland. . Hawking applied the same thinking to the entire universe; and, during , he wrote his thesis on this "The man who saves Stephen Hawking's voice".

Stephen Hawking, Scientist, Dead at 76 - Biography

Stephen Hawking, who has died aged 76, was Britain's most famous modern "I try to lead as normal a life as possible, and not think about my.

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Hawking eventually put Newton's gravitational theories to the test in when, aged 65, he went on a weightless flight in the United States as a prelude to a hoped-for sub-orbital spaceflight. Working with mathematician Roger Penrose, Hawking realised that black holes were like the Big Bang in reverse - and that meant the maths he'd used to describe black holes also described the Big Bang. His surprise top-selling book and iconic appearance may have introduced and endeared him to the general public, but his ideas on gravity, black holes and the Big Bang will be his greatest legacy.

TheObserver.AmazonRenewedLike-newproductsyoucantrust. Amazon Advertising Find, attract, and engage customers. Retrieved 23 October

Stayontopofthelatestengineeringnews.WhileatOxfordhebecameincreasingly interested in the question of why the universe exists, why the universe creation is the reason there is something rather than nothing, why the universe exists, why we exist. When pairs of particles and antiparticles spawn near a black hole's event horizon, each pair shares a connection called entanglement.