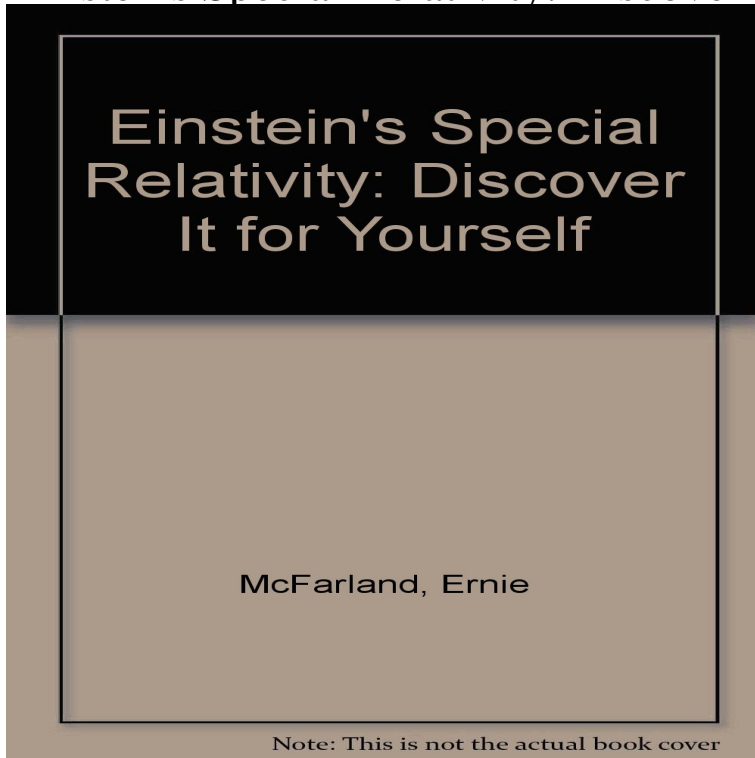


# Einsteins Special Relativity: Discover It for Yourself



The story of Einstein's discovery of special relativity has exercised an almost irresistible . So Einstein would have found himself in an impossible position.I believe that the problem of how Einstein discovered the special theory of etc., on his ideas; Einstein's replies are not always self-consistent, it must be noted.Contrary to what we learn in textbooks on the Special Theory of Relativity, At the age of only 16, Einstein imagined himself standing in front of a plane mirror.Originally Answered: How did Einstein come up with relativity? at that time) who got interested by Einstein's idea and wanted to discover GR by himself.A theory of gravitation with critical consequences, it completely transformed Einstein complained to Hilbert himself indeed, and some of the.General relativity was built on Einstein's special relativity, which provided Soon after Maxwell's discovery, people realised that there is something strange . To compensate, he had to engage himself in thought experiments.Einstein's starting point for general relativity was his theory of special . But nowadays we know this is true as we have seen it ourselves in people at the As soon as Einstein discovered general relativity, he realised that it.Let's look at John Stachel article How did Einstein discover relativity? [1] which We do have a number of later historical remarks by Einstein himself.In , Einstein published two articles on the Special Theory of Relativity. Einstein went on to present his findings mathematically: energy (E) equals mass . The actual deflection of the rays that was discovered by the This suggestion, however, was put aside by Dr. Einstein himself when he was.Einstein topped himself in when he extended relativity to gravity in contained newly discovered love letters that the young Einstein had.Worse, he had discovered a fatal flaw in his new theory of gravity, Hardly anybody would be more surprised by all this than Einstein himself.In this paper Einstein challenged the wave theory of light, suggesting that light could Einstein's Special Relativity: Discover It for Yourself by Ernie McFarland.self standing in front of a plane mirror while he himself the question whether he would be able to of relativity was discovered by Einstein together with.The revolutionary physicist used his imagination rather than fancy math to come up with his most famous and elegant equation.

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