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Laser-Powered Time Travel — With Physicist and Professor Emeritus, Ron Mallett

Time travel is not just theoretical, it's proven. But that doesn't mean we are anywhere close to a functioning time machine just yet. Professor Ron Mallett has been fascinated with the idea of time travel since he was a little boy. A year after his father passed away, he discovered a Classics Illustrated edition of H.G. Wells' "The Time Machine." That comic sparked the imagination of 10-year-old Mallett, convincing him to pursue a career in

science and to learn more about controlling the clocks. Decades later, he believes he has cracked the code on time travel. It just requires circular lasers and some cosmic intervention. On this episode, Mallett shares with us the science behind his theories, what it will take to traverse the past and present, and which Hollywood movies actually got time travel right.

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