

The Physics of Dark Shadows: Time Travel, ESP, and the Laboratory

Frank Borzellieri



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The Physics of Dark Shadows: Time Travel, ESP, and the Laboratory Frank Borzellieri In The Physics of Dark Shadows, author Frank Borzellieri reveals for the first time that so many of the bizarre, supposedly supernatural occurrences on Dark Shadows, the gothic soap opera from the 1960's and 70's which featured vampire Barnabas Collins, actually have their bases in scientific reality. The author points out in fascinating detail how time travel in no way defies the laws of physics and is irrefutably proven through Einstein's theories. In fact, not only can time travel actually happen, it already has happened! All of these concepts, including traveling to the past and future, as well as parallel time, have a scientific foundation and are studied vigorously in the world's leading institutions and scientific journals. While the time traveling methods of Dark Shadows characters Professor Stokes, Barnabas Collins, and Julia Hoffman may differ from Einstein's wormholes and light speed, the basic notions are very real. Moreover, the extrasensory perception attributed and utilized by the beautiful witch Angelique and other Dark Shadows characters also has a long and distinguished history of respectable scientific study. Mixing the theories of Einstein, Stephen Hawking, and the world's leading physicists with countless examples from the storylines of Dark Shadows, Frank Borzellieri writes in a manner both scholarly yet enjoyable for the average Dark Shadows fan. The Foreword to The Physics of Dark Shadows has been written by actress Kathryn Leigh Scott, who played Maggie Evans and Josette DuPres on Dark Shadows. This exciting book will reveal the scientific reality of: * Time travel to the past and future * Wormholes and Quentin's staircase * Precognition * Clairvoyance * Telepathy * Seances * Possession * Hauntings Actress Kathryn Leigh Scott, from the Foreword to The Physics of Dark Shadows -- "I had no idea, as Frank Borzellieri points out, that many of the concepts in Dark Shadows have their origins in scientific theories and proposals, and their bases in the laboratory. The fact that time travel and extrasensory perception are largely based on science makes the phenomenon of Dark Shadows all the more remarkable."

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