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Mirror matter pioneering antimatter physics pdf book pdf

First Printing. Forward is a consulting scientist, future technologist, lecturer, and science fact and fiction writer. Forward and science writer Joel Davis show why, and how. Mirror Matter explains, step-by-step, how to greatly improve the efficiency and cost-effectiveness of antimatter production; how antimatter can be captured and safely stored until it is used; and how it can improve the propulsion capability of interplanetary rocket engines by one to two orders of magnitude. Delivery is guaranteed - or your money back. If you notify us within 7 days that you are not satisfied with your purchase, we will refund your purchase price when you return the item in the condition in which it was sold. He is the owner and Chief Scientist of Forward Unlimited, a consultant firm specializing in exotic physics and advanced space propulsion, and a partner and chief scientist of Tethers Unlimited, a partnership formed in 1994 with Dr. Robert P. Much of our diverse stock is not yet listed on line. In Dragon's Egg he gave us small, ultra-dense, fast living creatures on the surface of a neutron star; in Rocheworld it was strange liquid creatures in the joint sea of a double planet. And I'm not sure I believe there could an evolutionary route to the energy source that is finally revealed, especially given the length of a kerack 'generation'. Forward and Davis describe how to make, capture, store, and use antimatter. Synopsis: This book describes how to make, capture, store, and use antimatter. This is essentially a hard science puzzle story. very good, good. "From the Trade Paperback edition." "About this title" may belong to another edition of this title. But never mind: there is some fun science along the way. Now in Camelot 30K we have really cold aliens. (Log in or Create an Account first!) Bookseller Ground Zero Books, Ltd. Mirror Matter explains, step-by-step, how to greatly improve the efficiency and cost-effectiveness of antimatter production; how antimatter can be captured and safely stored until it is used; and how it can improve the propulsion capability of interplanetary rocket engines by one to two orders of magnitude. If the solar system is to one day be our big backyard, it will come about using "mirror matter" for space propulsion. The kerack society has recognisably human features --- a mediaeval communist aristocracy --- with only a few nods towards alienness: the human observers have few problems communicating with the keracks. Satisfaction guaranteed. He is the author of ten science fiction novels, the sequel to Dragon's Egg, and three works of science fact plus numerous popular science articles and short stories. For nearly four decades the fictional spaceships of the "Star Trek" universe have been powered by antimatter. But antimatter is not science fiction, and neither is the idea of using it for space propulsion. 24 cm, 262, illus., minor wear and some sticker residue to DJ. About the Author: Robert L. By: Ann LAWRENCE Books ordered may be returned for a full refund if they are not as described. So how can these strange creatures, the keracks, survive? It is the answer to the skeptics who say that using antimatter is too risky, too difficult, or too expensive. As usual with Bob Forward, read this novel for its hard science, not for its characterisations. If the solar system is to one day be our big backyard, it will come about using "mirror matter" for space propulsion. (US) Bookseller's Inventory # 23503 Title Mirror Matter: Pioneering Antimatter Physics Author Forward, Robert L., and Davis, Joel Book condition Used - very good, good Quantity-available 1 Edition First Printing Binding Unknown ISBN 10 0471628123 ISBN 13 9780471628125 Publisher Wiley Place of Publication New York Date Published c1988 Keywords Antiproton, CERN, High Energy, Interstellar, NASA, Rockets, Space Probes, Fermilab, Propulsion Books are offered subject to prior sale. If you can't locate the book or other item that you want, please contact us. Life has been discovered on Ice, one of the perpetually frozen planets in the Oort cloud that surrounds our solar system. Explains, step-by-step, how to greatly improve the cost-effectiveness of antimatter production, how antimatter can be used in power stations, and how it can improve the propulsion of interplanetary rocket engines by one or two orders of magnitude. Forward and science writer Joel Davis show why, and how. 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We get treated to lots of low-temperature chemistry, especially of fluorocarbons, as the observing human scientists try to figure out the secret of the keracks' energy source. 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