

The Search for Extraterrestrial Life / ReferencePoint Press, 2011 / 80 pages / 2011 / 9781601521712 / Stuart A. Kallen

Choose books together. Track your books. Bring your club to Amazon Book Clubs, start a new book club and invite your friends to join, or find a club that's right for you for free. Explore Amazon Book Clubs. eTextbook. Parker moves on to extrasolar planets and the radio search for extraterrestrial intelligence. After touching on interstellar flight, he closes with a discussion of the claim that Earth has been visited by aliens. All this adds up to a broad brush overview, leaving out most of the detailed arguments associated with this question. "The search for extraterrestrial life has never been more than an oddity to the vast majority of scientists," he writes. "To them, it is a subject worthy of, at best, glancing interest and at worst, outright derision." AD. AD. Skeptics who fit that description should take seriously the meticulous defense of the alien origin story offered in "Extraterrestrial." Like an astronomical Sherlock Holmes, a character often invoked in the book, Loeb concludes that "the simplest explanation for these peculiarities is that the object was created by an intelligent civilization not of this Earth." You don't have to share his conviction to be impressed by the breadth of his argument. Search for Extraterrestrial Intelligence (and dumb). Score. A book's total score is based on multiple factors, including the number of people who have voted for it and how highly those voters ranked the book. All Votes Add Books To This List. 1. If the Universe Is Teeming with Aliens Where Is Everybody?: Fifty Solutions to the Fermi Paradox and the Problem of Extraterrestrial Life by. Stephen Webb. 4.19 avg rating 982 ratings. How to Vote. To vote on existing books from the list, beside each book there is a link vote for this book clicking it will add that book to your votes. To vote on books not in the list or books you couldn't find in the list, you can click on the tab add books to this list and then choose from your books, or simply search. Flag this list. The search for extraterrestrial intelligence (SETI) is a collective term for scientific searches for intelligent extraterrestrial life, for example, monitoring electromagnetic radiation for signs of transmissions from civilizations on other planets. Scientific investigation began shortly after the advent of radio in the early 1900s, and focused international efforts have been going on since the 1980s. In 2015, Stephen Hawking and Russian billionaire Yuri Milner announced a well-funded effort called