

British mathematician and astronomer Sir Fred Hoyle (1915-2001) coined the phrase Big Bang Theory to describe the currently accepted explanation of the origin of the universe, and he did important work on the origins of stars and on the elements within stars. To the general public he was known more as a prolific writer of popular science books, in which he offered his stimulating ideas on the nature of our huge, fascinating cosmos. In this compilation of popular lectures delivered in 1964, he comments on the nature of the scientific enterprise, gives his view of life on Earth from the perspective of astronomy, and speculates about the future. Among the many interesting ideas discussed in this book is Hoyle's suggestion that the emergence of intelligent life is not a meaningless accident and he estimates that the existence of intelligent life on other planets is highly probable. Despite the enormous distances that separate the stars and planetary systems, he considers it very likely that humanity will eventually discover the technological means to communicate with intelligent extraterrestrial life. He also feels that the developmental pattern of life on Earth is probably not unique and that we are following an inevitable path, one that must have been followed many, many times on other planets. In conclusion, he conjectures that contact with more advanced civilisations may prove vital to learning how to address the most daunting problems of life on Earth, such as avoiding nuclear war and managing the global stresses of the population explosion. These forward-looking lectures by one of the 20th century's great scientific minds make for exciting and rewarding reading.

Of Men And Galaxies by Fred Hoyle Part of Great Minds the 20th century's great scientific minds make for exciting and rewarding reading. Of Men and Galaxies has 17 ratings and 2 reviews. Billpalmer These three lectures, only occupying seventy pages, were published in the 'Great Minds series'.

In a series of three thoughtful lectures, British mathematician and astronomer Sir Fred Hoyle () explores the aims and motives of scientists, the.

Traces the life and work of the man whose study of galaxies led to a new understanding of the universe. synopsis may belong to another edition of this title. This list of famous astronomers includes great scientists in history who mastered today of an expanding universe in which our galaxy is but one of billions. great scientists from the Greeks to the modern era, big thinkers who tackled . At the same time Einstein was expanding man's view of the universe. They were four of the greatest minds in the Universe: Two men, two women, lost in an experimental spaceship billions of parsecs from home. And as they. Man still wants to be the greatest, just like all the names showâ€”Carl the Great, Great minds like Galileo had to escape the Inquisition by using words to. The original man can out think the colored man with a thought traveling on a years ago, yet trillions of years earlier he manifested his-self in other galaxies much the Zara the great mind, producer, and originator of the reading of sun, moon.

Galaxy M as captured by the Hubble Space Telescope. When the great minds of science gathered at the U.S. National Museum (now).

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