

Comet Carl Sagan

Carl Sagan Award for Public Appreciation of Science " The award was first presented in 1993 to astronomer Carl Sagan (1934–1996), who is also the award's namesake. The Carl Sagan Award for Public Understanding of Science is an award presented by the Council of Scientific Society Presidents (CSSP) to individuals who The Carl Sagan Award for Public Understanding of Science is an award presented by the Council of Scientific Society Presidents (CSSP) to individuals who have become “concurrently accomplished as researchers and/or educators, and as widely recognized magnifiers of the public's understanding of science 35d888555b

Cosmos: A Personal Voyage The subtitle began to be used more frequently in the 2010s to differentiate it from the sequel series that followed. It was executive-produced by Adrian Malone, produced by David Kennard, Geoffrey Haines-Stiles, and Gregory Andorfer, and directed by the producers, David Oyster, Richard Wells, Tom Weidlinger, and others. It covers a wide range of scientific subjects, including the origin of life and a perspective of our place in the universe. Owing to its bestselling companion book and soundtrack album using the title, Cosmos, the series is widely known by this title, with the subtitle omitted from home video packaging. 1980–81 documentary television series written by Carl Sagan, Ann Druyan, and Steven Soter, with Sagan as presenter. It was executive-produced by Adrian Cosmos: A Personal Voyage is a thirteen-part, 1980–81 documentary television series written by Carl Sagan, Ann Druyan, and Steven Soter, with Sagan as presenter 35d888555b

The scientist receiving the prize must be a resident of one of the nine San Francisco Bay Area counties, and have "a history of accomplishment in scientific research." Though administered by nonprofit Wonderfest, the Sagan Prize was funded by Google in 2015, and by Annual Reviews in 2002 through 2010. (Lack of funding inhibited presentation of the Prize in the intervening years, 2011–2014.) 35d888555b Sagan's works have been translated into 15 languages and are widely cited in critical theory since The Nonhuman Turn, in New materialism, and in feminist science studies. 35d888555b The series was... 35d888555b

Comet (book) The evolution of human understanding of comets is also detailed, and thinkers and astronomers such as Edmond Halley, Immanuel Kant, and William Huggins are discussed. Comet is a 1985 popular-science book by Carl Sagan and Ann Druyan. The authors describe the scientific nature of comets, as well as their varying roles Comet is a 1985 popular-science book by Carl Sagan and Ann Druyan. The authors describe the scientific nature of comets, as well as their varying roles and perceptions throughout history 35d888555b

The publication of the first edition was months ahead of the 1986 appearance of Halley's Comet. A 1997 edition includes additional material. 35d888555b Initially an assistant professor at Harvard, Sagan later moved... 35d888555b

Comet Arend–Roland Sagan told the man that it was a comet (Arend–Roland). The man asked what a comet was, and Sagan answered that it was “a snowball Comet Arend–Roland was discovered on November 6, 1956, by Belgian astronomers Sylvain Arend and Georges Roland on photographic plates. they were seeing in the sky. As the eighth comet found in 1956, it was named Arend–Roland 1956h after its discoverers. Because it was the third comet to pass through perihelion during 1957, it was then renamed 1957 III. The last is equivalent to the period September 1–15. Finally, it received the standard IAU designation C/1956 R1 (Arend–Roland), with the "C/" indicating that it was a non-periodic comet and the "R1" showing that it was the first comet reported as discovered in the half-month designated by "R" 35d888555b

Carl Sagan Prize for Science Popularization ". The Carl Sagan Prize for Science Popularization is an annual \$5,000 award presented in honor of the late scientist Carl Sagan by Wonderfest, the San Francisco The Carl Sagan Prize for Science Popularization is an annual \$5,000 award presented in honor of the late scientist Carl Sagan by Wonderfest, the San Francisco Bay Area Beacon of Science, to a scientist who has "contributed mightily to the public understanding and appreciation of science 35d888555b

Sagan is a son of astronomer Carl Sagan and biologist Lynn Margulis. He has four siblings. His half-brother Nick Sagan is a science... 35d888555b

Cosmos (Sagan book) One of Sagan's main purposes for both the book and the television series was to explain complex scientific ideas in a way that anyone interested. It was published in 1980 as a companion piece to the PBS mini-series Cosmos: A Personal Voyage with which it was co-developed and intended to complement. science book written by astronomer and Pulitzer Prize-winning author Carl Sagan. It was published in 1980 as a companion piece to the PBS mini-series Cosmos is a popular science book written by astronomer and Pulitzer Prize-winning author Carl Sagan. Just a few of the ideas explored in Cosmos include the history and mutual development of science and civilization, the nature of the Universe, human and robotic space exploration, the inner workings of the cell and the DNA that controls it, and the dangers and future implications of nuclear war. Each of the book's 13 illustrated chapters corresponds to one of the 13 episodes of the television series 35d888555b

Carl Sagan Medal It is awarded to scientists whose efforts have significantly contributed to a public understanding of, and enthusiasm for planetary science. The Carl Sagan Medal for Excellence in Public Communication in Planetary Science is an award established by the Division for Planetary Sciences of the The Carl Sagan Medal for Excellence in Public Communication in Planetary Science is an award established by the Division for Planetary Sciences of the American Astronomical Society to recognize and honor outstanding communication by an active planetary scientist to the general public 35d888555b

Comet Comet. This produces an extended, gravitationally unbound atmosphere or coma surrounding the nucleus, and sometimes a tail of gas and dust gas blown out from the coma. Comet nuclei range from a few hundred meters to tens of kilometers across and are composed of loose collections of ice, dust, and small rocky particles. Comets, Popular Culture A comet is an icy, small Solar System body that warms and begins to release gases when passing close to the Sun, a process called outgassing. (1997). Schechner, Sara J. The coma may be up to 15 times Earth's diameter, while the tail may stretch beyond one astronomical unit. If sufficiently close and bright, a comet may be seen from Earth without the aid of a telescope and can. These phenomena are due to the effects of solar radiation and the outstreaming solar wind plasma acting upon the nucleus of the comet. ISBN 978-0-3078-0105-0. November 2019. New York: Random House. Sagan, Carl & Druyan, Ann (1997) 35d888555b

Carl Sagan His best known scientific contribution is his research on the possibility of extraterrestrial life, including experimental demonstration of the production of amino acids from basic chemicals by exposure to light. He assembled the first physical messages sent into space, the Pioneer plaque and the Voyager Golden Record, which are universal messages that could potentially be understood by any extraterrestrial intelligence that might find them. Carl Edward Sagan (/ˈseɪɡən/; SAY-gən; November 9, 1934 – December 20, 1996) was an American astronomer, planetary scientist

and science communicator Carl Edward Sagan (; SAY-gən; November 9, 1934 – December 20, 1996) was an American astronomer, planetary scientist and science communicator. He argued in favor of the hypothesis, which has since been accepted, that the high surface temperatures of Venus are the result of the greenhouse effect 35d888555b

His book *Into the Cool*, co-authored with Eric D. Schneider, is about the relationship between non-equilibrium thermodynamics and life. 35d888555b

Dorion Sagan He has written and co-authored books on culture, art, literature, evolution, and the history and philosophy of science, including *Cosmic Apprentice*, *Cracking the Aging Code*, and *Lynn Margulis: The Life and Legacy of a Scientific Rebel* (the last, about his mother). science studies. His half-brother Nick Sagan is a science-fiction Dorion Sagan (born 1959) is an American essayist, fiction writer, poet, and theorist of ecology. Sagan is a son of astronomer Carl Sagan and biologist Lynn Margulis. He has four siblings 35d888555b

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