

REFERENCES

1. Lecture presented at a meeting of the American Society of Newspaper Editors in Washington, D.C. on April 22, 1966, as published in "Unidentified Flying Objects -- Greatest Scientific Problem of our Times" by Pittsburg Sub-Committee of NICAP, 1967.
2. Hearings before the Committee on Science and Astronautics, U.S. House of Representatives, Ninetieth Congress, Second Session, July 29, 1968.
3. Electronic News, January 16, 1967.
4. The UFO Investigator, NICAP, Washington, D.C. Vol. IV, January-February, 1968.
5. Montreal Gazette, December 16, 1967.
6. Hearings before the Committee on Science and Astronautics, July 29, 1968, p. 119.
7. Ottawa Citizen, April 18, 1966.
8. Aids to Identification of Flying Objects, U.S. Government Printing Office, 1968, question 16, p. 30.
9. Ibid, Question 14, p. 30.
10. Hearings before the Committee on Science and Astronautics, July 29, 1968, p. 26.
11. Ottawa Citizen, July 31, 1968.
12. Bray, Arthur, Science, the Public and the UFO, Bray Book Service, Ottawa, 1967.
13. Friedman, Herbert, "The X-Ray Universe", Earth in Space, Voice of America Forum Lectures, 1968, p. 277.

SUGGESTED READING MATERIAL

The non-military publications listed below should be obtained from the publishers, not the Air Force. Some may be found in local libraries. They deal with facts and theories about our solar system, the sun, planets, comets, meteorites, the universe, stars, constellations and galaxies; telescopes, the computation of time as it relates to astronomy, star maps and charts, and the history of astronomy and information on optics and lights.

SKY & TELESCOPE, by Sky Publishing Corporation, Harvard College Observatory, Cambridge, Massachusetts 02138. Monthly Magazine, 60 cents per copy.

WEATHER ELEMENTS, by BLAIR, published Prentice Hall. Has an excellent chapter on often misidentified weather phenomena.

PLANETS, STARS, AND SPACE, by CHAMBERLAIN, JOSEPH M. & NICHOLSON, THOMAS D. An illustrated, non-technical explanation of the earth, planets, stars, and the universe. Prepared in cooperation with the American Museum of Natural History.

JUNIOR SCIENCE BOOK OF STARS, by CROSBY, PHOEBE. An easy-to-read, exciting story of what scientists know about the stars, planets, the moon, and the Milky Way.

CHALLENGE OF THE UNIVERSE, by HYNK, J. ALLEN & ANDERSON, NORMAN. Discusses the nature of the universe; astronomy, and cosmology, published by Scholastic Press.

THE STORY OF THE STARS, by MALONEY, TERRY. An introduction to the universe; our solar system, our galaxy, and other galaxies. Many interesting illustrated analogies help build concepts of size and distance. Includes references to the Van Allen radiation belts and zodiacal light observation of 1960.

THE WORLD OF FLYING SAUCERS, by MENZEL, DONALD H. & BOYD, LYLE G. A scientific examination of the classic UFO reports.

THE MOON, METEORITES, AND COMETS, Dtd 1963, by MIDDLEHURST & KUIPER. Contains analysis of Soviet moon photos, a chapter on a Siberian meteorite and photos of comets and computation of various comet orbits.

THE NATURE OF LIGHT AND COLOUR IN THE OPEN AIR, by MINNAERT, Dover Publications. This is an excellent paperback written in understandable lay language.

METEORS, by OLIVIER. Standard text by foremost authority on meteors.

PHOTOGRAPHIC HISTORY OF MARS, 1905-1961, by SLIPHER, E. C., published by Lowell Observatory.

ANATOMY OF A PHENOMENON, by VALLE, JACQUES.

FIRST MAN TO THE MOON, by VON BRAUN, WERNHER.