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DR. CHARLES A. LUNDQUIST

Dr. Charles A. Lundquist is director of the Space Sciences Laboratory at NASA's George C. Marshall Space Flight Center in Huntsville, Ala.

Lundquist was born in Webster, S. D., on March 26, 1928, the son of Mr. and Mrs. Arthur Lundquist. He was educated in schools in that state as well as Kansas. In 1949, he graduated from South Dakota State University with a bachelor of science degree in engineering physics. His Ph.D degree in physics was completed in 1953 at the University of Kansas.

Lundquist began his scientific career in 1953 as assistant professor of engineering research at Pennsylvania State University. Prior to becoming a member of the Marshall Center team in 1973, he was assistant director for science at the Smithsonian Astrophysical Observatory, Cambridge, Mass.

Research fields in which Dr. Lundquist specializes are space sciences, including the space environment, astronomy, studies of the earth from space, and lunar sciences. He has authored and co-authored a number of papers pertaining to his research in astrophysics and space science. He is a member of the American Association for the Advancement of Science, American

Astronomical Society, American Geophysical Union, American Physical Society, National Speleological Society, New York Academy of Sciences, International Astronomical Union, and the American Institute of Aeronautics and Astronautics.

Lundquist is married to the former Patricia Richardson of Ottawa, Kan., and the couple has five children.

To be added to bio sketch.

Dr. Lundquist received the Hermann Oberth Award of the Alabama Section of the American Institute of Aeronautics and Astronautics in February 78 for his key roles in such projects as HEAO, Solar Maximum Mission, 1.2 Meter X-Ray Telescope and studies of a Solar Terrestrial Observatory and his general contributions to the advancement of the astronomical ~~xx~~ sciences.