

James Spann**Space Weather Lead - Heliophysics Division, NASA HQ**

Dr. James F. (Jim) Spann, Jr., is the Heliophysics Division Space Weather Lead at NASA Headquarters. During his 35-year NASA career, he developed and flew in space several auroral UV remote sensing instruments, managed the Marshall Space Flight Center's (MSFC) science research organization, which includes the disciplines of Astrophysics, Planetary Science, Heliophysics and Earth Science, and served as the MSFC Chief Scientist. A laboratory physicist by training, he earned his BS in mathematics and physics from Ouachita Baptist University (cum laude 1979) and his PhD in physics from the University of Arkansas (1985).