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INSTITUTE FOR
ADVANCED STUDY

MARCH 24 AT 11:00 AM

Science Explorer (SciX): Not Your Adviser's ADS

The Science Explorer (SciX) is the expansion of the Astrophysics Data System (ADS) into a multidisciplinary, open science digital library portal for researchers in astronomy, heliophysics, planetary science, and the biological and physical sciences. The Smithsonian Astrophysical Observatory (SAO) operates this free resource under a cooperative agreement with NASA. Whether you are an experienced ADS user or beginning your literature searches, you will learn something that will improve your efficiency and effectiveness.

Jennifer Lynn Bartlett is the project scientist for astrophysics at ADS. She ensures that the service continues to grow in ways that complement the evolving nature of astronomy research and best practices. Her expertise is in astrometry, substellar companions, and celestial navigation along with the history of astronomy. Before joining ADS, she was an astronomer with the US Naval Observatory for fourteen years. She also taught at the US Naval Academy and Hampden-Sydney College.

Virtual Event: Please register at <https://bit.ly/SciX2025>
For additional information please email María Mercedes Tuya at ds@ias.edu or Emma Moore at emoore@ias.edu.