

Members

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I am an Instrument Scientist at LASP working on Extreme Ultraviolet Instrumentation including the GOES-R EXIS instruments. I am a Co-I on the SDO EVE instrument. While working at the USC Space Sciences Center I lead the development of the EVE-ESP Instrument, and also worked with the SOHO-CELIAS SEM data and calibration.

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I lead the science data processing team at LASP for generating the EVE and SEE data products. I am also working on the development of the level 1b algorithms for creating GOES-R EXIS data products which includes XRS and EUVS. I worked on the GOES-R Risk Reduction effort to create level 2+ algorithms for delivery to NOAA SWPC with Space Environment Technologies. I have also assisted in developing software for data collection and analysis of calibration data for the SEE, EVE, and GOES-R rocket and prototype instrumentation.

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