

ATMOSPHERIC SCIENCES



GARRETT, Timothy

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Professor

821 WBB

Aerosol-Cloud-Climate Interactions; Cloud Microphysics; Cloud Dynamics; Environmental Instrumentation; Mountain Meteorology; Non-Equilibrium Thermodynamics; Remote Sensing



HALLAR, Anna Gannet

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Professor

816 WBB

Cloud Microphysics; Trace Gas Measurements; Aerosol Optical Properties; Biosphere/Atmosphere/Climate Interactions



HASKINS, Jessica

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Assistant Professor

486 INSCC

Atmospheric Chemistry, Air Pollution, Climate Change, Global Chemical Transport Modeling, Halogens/Oxidants/Heterogeneous Chemistry



HOREL, John

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Professor and Chair

483 INSCC

Air Quality; Boundary-Layer Meteorology; Environmental Instrumentation; Fire Weather; Mountain Meteorology; Weather Forecasting; Citizen Science



KRUEGER, Steven

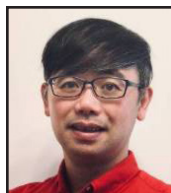
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Professor

725 WBB

Boundary-Layer Meteorology; Cloud Microphysics; Cloud Dynamics; Fire Weather; Radar Meteorology



LIN, John Chun-Han

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Professor

721 WBB

Air Quality, Atmospheric Chemistry, Environmental Instrumentation, Greenhouse Gases, Land-Air Interactions, Remote Sensing



MACE, Gerald (Jay)

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Professor

601 WBB

Aerosol-Cloud-Climate Interactions; Cloud Microphysics; Cloud Dynamics; Environmental Instrumentation; Radar Meteorology; Remote Sensing



PERRY, Kevin

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Professor

817 WBB

Air Quality; Atmospheric Chemistry; Environmental Instrumentation

Atmospheric Sciences (continued)



PU, Zhaoxia

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Professor

712 WBB

Boundary-Layer Meteorology; Data Assimilation Methods; Mesoscale Meteorology; Numerical Weather Prediction; Radar and Satellite Data Assimilation; Tropical Meteorology; Weather Forecasting



REICHLER, Thomas

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Associate Professor

804 WBB

Climate Dynamics; Large-Scale Dynamics; Regional and Global Climate Modeling; Stratosphere; Antarctic Ozone Hole



STEENBURGH, James

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Professor

488 INSCC

Mountain Meteorology; Lake-Effect Snowstorms; Weather Forecasting



STRONG, Courtenay

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Associate Professor

702 WBB

Air Quality; Boundary-Layer Meteorology; Cryosphere; Climate Research; Land-Air Interactions



ZIPSER, Edward

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Professor

809 WBB

Aerosol-Cloud Climate Interactions; Climate Research; Cloud Microphysics; Cloud Dynamics; Mesoscale Meteorology; Radar Meteorology; Remote Sensing; Tropical Meteorology