## Internship Opportunities in Cloud Physics

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Our group is working on a variety of problems related to clouds and precipitation, their relationship to aerosols, and their representation in weather models. Past and current projects include studying the impacts of aerosols on thunderstorms, the impacts of aerosols on Arctic clouds, the nature of cloud droplet size distributions and their influence on properties of cumulus clouds, the importance of ice crystal properties on mountain snowfall, and the design of cloud microphysics schemes. If these topics sound interesting to you, feel free to send me an email to ask about current internship opportunities. More information about our group and our work can be found at adele.faculty.ucdavis.edu.

