

Clouds in a Glass of Beer: Simple Experiments in Atmospheric Physics (Wiley Science Editions)

Craig F. Bohren



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This fascinating exploration of atmospheric physics presents over 25 experiments that let readers observe and reproduce natural phenomena with simple materials at home or in the classroom. In a captivating, conversational tone, it explores topics in meteorological optics, including rainbows, coronas, color of sky and sea, visibility, cloud physics, and basic physics relevant to the atmosphere. A scientific or mathematical background is not required.

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