



The Science of Air: Projects and Experiments with Air and Flight

By Steve Parker

Dover Publications Inc., United States, 2013. Paperback. Book Condition: New. Unabridged, Revised. 264 x 226 mm. Language: English . Brand New Book. This engaging book presents fun-filled, revealing experiments that demonstrate concepts related to the science of air. By building a wind turbine, hovercraft, barometer, glider, and other items, kids discover fundamental scientific principles that govern the forces behind air pressure, flow, and resistance; the mechanics of flight; and other phenomena. Many photographs and other illustrations.

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