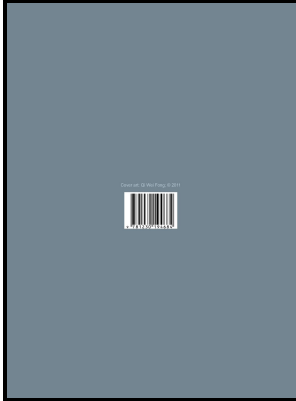


# Guide to the scientific knowledge of things familiar.

Jarrold - A guide to the scientific knowledge of things familiar. By Rev. Dr. Brewer ...  
Carefully revised, and adapted for use in families and schools of the United States.



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Science -- Juvenile literature  
guide to the scientific knowledge of things familiar.

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Notes: Includes advertisements.

This edition was published in 1872



Filesize: 29.51 MB

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**A guide to the scientific knowledge of things familiar : Brewer, Ebenezer Cobham, 1810**

. Those called potas'ium and so- dium. Pay attention to the person speaking.

**A Guide to the Scientific Knowledge of Things Familiar**

Sound Ear trumpets Echoes XXIX.

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Posted within 1 working day.

**Guide Scientific Knowledge Things Familiar**

When we touch a substance of higher temperature than ourselves, the warmer substance keeps parting with its heat, till both are of equal temperature. When a cloud, overcharged with electric fluid, approaches another which is under-charged, the fluid rushes from the former into the latter, till both have the same quantity.

**A Guide To The Scientific Knowledge Of Things Familiar Part 22 Online**

Rapid imdidatlojis of a fluid called ether, striking on the eye. Why is it dangerous to be near a deep river, or any other running water, during a thunder-storm? I have no staff, no interns, not even an assistant — a thoroughly one-woman labor of love that is also my life and my livelihood. What is hydrogen gas 1 A.

**Full text of Guide to the Scientific Knowledge of Things**

Why are these monstrous masses called cumulus CLOUDS? After a hot day in summer or autumn, especially if the wind be easterly, Q. If carbon be so hot, its combustion is perfect, and the light intense; if not, the light is obscured by smoke. Why would it be dangerous to stand near a tree or spire, while lightning is passing down it? The air which has been heated by the surface of the earth ascends, warming the air through which it passes.

#### **A Guide To The Scientific Knowledge Of Things Familiar Part 71 Online**

The white fume which will arise and be absorbed by the water in this experiment, is phosphoric acid; i. Because when the electric current passes through a man or beast it produces so violent an action upon the nerves, that it destroys life. Within the United States, you may freely copy and distribute this work, as no entity individual or corporate has a copyright on the body of the work.

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