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Science Fusion encourages students to fully engage with the fundamental steps of science: inquiring, thinking, predicting, analyzing, and

applying.

Students will think critically and use their reasoning skills as they learn new content, applying what they've learned to online content, activities, and labs.

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Phil Kornbluth, a longtime helium industry consultant, says that only 14 plants on Earth refine helium into liquid form, and they're found in

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just six countries:

Seven of the

plants are in the

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A Framework for
K-12 Science

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Education is the first step in a process that can inform state-level decisions and achieve a research-grounded basis for improving science instruction and learning across the country. The book will guide

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standards
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The Earth's crust ranges from 5–70 kilometres

(3.1–43.5 mi) in depth and is the outermost layer.

The thin parts are the oceanic crust, which underlie the ocean basins (5–10 km) and are composed of

dense () iron
magnesium
silicate igneous
rocks, like
basalt. The
thicker crust is
continental crust,
which is less
dense and
composed of
sodium
potassium
aluminium

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silicate rocks,
like granite.

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public data
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