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Title: Fluid solar container energy storage system

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Fluid ... In physics, a fluid is a liquid, gas, or other material that may continuously move and deform (flow) under an applied shear stress, or external force. [1]

Hydraulics pertaining to a substance that easily changes its shape; capable of flowing. Hydraulics consisting of or pertaining to fluids. changing readily; shifting; not fixed, stable, or ...

A situation that is fluid is unstable and is likely to change often. The situation is extremely fluid and it can be changing from day to day.

fluid (countable and uncountable, plural fluids) Any substance which can flow with relative ease, tends to assume the shape of its container, and obeys Bernoulli's principle; a ...

The meaning of FLUID is having particles that easily move and change their relative position without a separation of the mass and that easily yield to pressure : capable of flowing.

fluid adjective (LIKELY TO CHANGE) If situations, ideas, or plans are fluid, they are not fixed and are likely to change, often repeatedly and unexpectedly:

FLUID meaning: 1 : capable of flowing freely like water; 2 : used to describe something that can change easily or that changes often

Learn what a fluid is in physics and other sciences. Get the definition and see examples of fluids in everyday life.

FLUID definition: a substance, as a liquid or gas, that is capable of flowing and that changes its shape at a



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steady rate when acted upon by a force tending to change its shape. See examples ...

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