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In physics, deformation
is the continuum
mechanics

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transformation of a body from a reference configuration to a current configuration. A configuration is a set containing the positions of all particles of the body. A deformation can occur because of external loads, intrinsic activity (e.g. muscle contraction), body forces (such as gravity or electromagnetic forces), or changes in temperature ...

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Deformation (physics) - Wikipedia

The present study deals with the innovation and the possibilities of improving the design solution of a frame connection for two selected types of fasteners. All specimens were made of glued laminated timber. Dowel-type mechanical fasteners, a combination of bolts

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and dowels, and full-
threaded screws were
used for the
connection. The main
goal of this research
was to replace the
typical ...

**Timber Semirigid
Frame Connection
with Improved
Deformation
Capacity ...**

rock, in geology,
naturally occurring and
coherent aggregate of
one or more minerals.

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An Introduction To The Rheology Of Solid Earth

Such aggregates constitute the basic unit of which the solid Earth is composed and typically form recognizable and mappable volumes. Rocks are commonly divided into three major classes according to the processes that resulted in their formation. These classes are (1) igneous rocks, which have solidified from ...

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**rock | Definition,
Characteristics,
Formation, Cycle,
Classification ...**

The domestic market for rare-earth permanent magnets for high-efficiency motors was worth \$186 billion per year in 2021, and Korea depends on imports of the material.

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