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A rock is an aggregate of one or more minerals or mineraloids. Some rocks, such as limestone or quartzite, are composed primarily of one mineral - calcite or aragonite in the case of limestone, and quartz in the latter case. Other rocks can be defined by relative abundances of key (essential) minerals; a granite is defined by proportions of quartz, alkali feldspar, and plagioclase feldspar.

Mineral - Wikipedia

2.2 Transitional Climate Zone (TCZ) Early in the 1980s, Fu and colleagues raised the issue of the regionality of global change [Fu, 1989] and showed that certain regions are more sensitive to both natural and anthropogenic forcings, such as the transitional zones of climates and ecosystems. These regions are characterized by their instability, which is related to strong gradients of climate and ...

Dryland climate change: Recent progress and challenges

Selenite, satin spar, desert rose, gypsum flower are crystal habit varieties of the mineral gypsum.. All varieties of gypsum,

including selenite and alabaster, are composed of calcium sulfate dihydrate (meaning that it has two molecules of water), with the chemical formula $\text{CaSO}_4 \cdot 2\text{H}_2\text{O}$. Selenite contains no significant selenium – The similar names both derive from Greek *selḗnē* ...

Selenite (mineral) - Wikipedia

Earth's global “climate sensitivity” is a fundamental quantitative measure of the susceptibility of Earth's climate to human influence. A landmark report in 1979 concluded that it probably lies between 1.5°C and 4.5°C per doubling of atmospheric carbon dioxide, assuming that other influences on climate remain unchanged.

Reviews of Geophysics - Wiley Online Library

The amount of lignin phenols was calculated as the sum of vanillyl (V)-, syringyl (S)-, and cinnamyl (C)-type phenols. The ratios of C/V and S/V and acid/aldehyde ratios for V and S phenols ((Ad/Al) V and (Ad/Al) S) indicate the degree of microbial alteration and oxidation of lignin (Kögel, 1986). According to Hautala et al. (), two thirds of the V phenols in lignin structures are not released ...

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Published on behalf of the German Society for Plant Sciences and the Royal Botanical Society of the Netherlands, *Plant Biology* is an international journal of broad scope bringing together different subdisciplines, such as physiology, molecular biology, cell biology, development, genetics, systematics, ecology, evolution, ecophysiology, plant-microbe interactions, and mycology.

Plant Biology - Wiley Online Library

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Los silicatos son el grupo de minerales de mayor abundancia, pues constituyen el 95 % de la corteza terrestre, además del

grupo de más importancia geológica por ser petrogénicos, es decir, los minerales que forman las rocas. Todos los silicatos están compuestos por silicio y oxígeno. Estos elementos pueden estar acompañados de otros entre los que destacan aluminio, hierro, magnesio o calcio.

Silicato (mineral) - Wikipedia, la enciclopedia libre

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