

## Granitoid Rocks By D B Clarke

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This geochemical classification of granitic rocks is based upon three variables. These are FeO/ (FeO + MgO) = Fe-number [or FeO tot / (FeO tot + MgO) = Fe \* ], the modified alkali lime index (MALI) (Na 2 O + K 2 O ÷ CaO) and the aluminum saturation index (ASI) [Al/ (Ca ÷ 1.67P + Na + K)].

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Granitoid Rocks By D B Clarke

A granitoid or granitic rock is a variety of coarse grained plutonic rock ÷ granite or similar ÷ which mineralogically is composed predominantly of feldspar, quartz and mica. Examples of granitoid rocks include granite, quartz monzonite, quartz diorite, syenite, granodiorite, tonalite and trondhjemite. Many are created by continental volcanic arc subduction or the collision of sialic masses.

Granitoid - Wikipedia

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A granitoid is a coarse grained igneous rock composed mostly of quartz, K-feldspar (alkali-feldspar) and plagioclase), with 20-60% quartz on the QAPF diagram. It usually contains minor micas and/or amphiboles. Most commonly granite and granodiorite. Classification of Granitoid Hide

Granitoid: Mineral information, data and localities.

B) Petrologist's Definition. Granite is a plutonic rock in which quartz makes up between 10 and 50 percent of the felsic components and alkali feldspar accounts for 65 to 90 percent of the total feldspar content. Applying this definition requires the mineral identification and quantification abilities of a competent geologist.

Granite: Igneous Rock - Pictures, Definition & More

The granitoid rocks is located in the northernmost part of the Central Iran (Figure 1).The rocks of the plutonic complex vary in composition from monzonite to granite, which are exposed as stokes in the study area. In this article, we focus on the geochemical characteristics of intermediate-felsic ...

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