

# Endogene Und Exogene Geologische Prozesse - Marcel Demuth

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Der Bau der Erde wird durch geologische Prozesse beeinflusst. Dabei kann man unterscheiden, durch welche Kräfte diese Prozesse ausgelöst und gesteuert werden. Handelt es sich um Kräfte aus dem Erdinneren, so spricht man von endogenen geologischen Prozessen. Vor allem die Plattentektonik, angetrieben durch Konvektionsströme<sup>1</sup>, spielt hier eine entscheidende Rolle. Jene Prozesse, welche durch Kräfte außerhalb der Erde angetrieben werden, bezeichnet man als exogene geologische Prozesse. Die Energie, welche diese Kräfte antreibt, generiert sich zum Einen durch den radioaktiven Zerfall im Erdkern (endogene Prozesse) und zum Anderen durch thermonukleare Reaktionen in der Sonne (exogene Prozesse). Die grundlegendsten dieser geologischen Prozesse spielen eine wesentliche Rolle bei der Entstehung der Gesteine. Diese ist in besonders anschaulicher Weise zum 'Kreislauf der Gesteine' zusammengefasst. Author: Demuth, Marcel Publisher: GRIN Verlag Illustration: N Language: GER Title: Endogene und Exogene geologische Prozesse Pages: 00016 (Encrypted PDF) On Sale: 2009-01-01 SKU-13/ISBN: 9783640474141 Category: Science : Earth Sciences - Geography

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