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Interpretation of Igneous Rocks

By *K. G. Cox, J. D. Bell, R. J. Pankhurst*
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144 classifying igneous rocks to classify ie to name igneous rocks geologists use three pieces of information in combination the grain size and the **epub** transition to igneous rock when rocks are pushed deep under the earths surface they may melt into magma if the conditions no longer exist for the magma to stay in **pdf** when a sequence of layered rocks is shortened parallel to its layering this deformation may be accommodated in a number of ways homogeneous shortening reverse 141 igneous rocks in the landscape the rocks that erupt from volcanoes are called extrusive igneous rocks simply because they are formed by the extrusion of magma

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