

# The Earth's Heterogeneous Mantle: A Geophysical, Geodynamical, And Geochemical Perspective (Springer Geophysics)

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of Earth's mantle,

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Top Abstract. Mounting evidence indicates that the Earth's mantle is chemically heterogeneous. To understand the forms that convection might take in such a mantle, I

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geology and geophysics in a completely new geodynamical light and geochemical model for the Earth's mantle S.R. 1988. Heterogeneous mantle

Summary. There is increasing evidence that the Earth's mantle is laterally heterogeneous on a broad range of scales, but the character of smaller-scale

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Rocks are composed of heterogeneous mixtures of minerals and assemblages of larger units, and there is no reason to assume that the Earth at large and intermediate

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