

Elemental Geosystems 7th Edition By Christopherson

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For anyone interested in learning more about geography.
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Orogenic andesites have long intrigued scientists because of their remarkable compositional similarities to the continental crust. The significance of orogenic andesites as proxies to continental crust formation has been recognized for over 30 years, but no consensus model of andesite genesis exists. Much of the controversy revolves around whether orogenic andesites are primary mantle melts of slab and mantle materials, or instead evolve from basaltic mantle melts at shallower crustal levels. In three sections, this book provides an overview of andesite genesis at convergent margins that focuses on the slab–mantle interaction, crustal processing and andesite evolution through the life of volcanic arcs. Without favouring a particular view, the books aims to engender cross-fertilization and discussion that will smooth the pathway towards a holistic communal model of andesite petrogenesis and its role within the broader geochemical cycles of the Earth.

Among the most highly regarded in physical geography, Robert Christopherson's bestselling Elemental Geosystems is known for currency, accuracy, rich integration of climate change science, and a dynamic multimedia program. Elemental Geosystems, Seventh Edition is organized around the natural flow of energy, materials, and information, presenting subjects in the same sequence in which they occur in nature -- an organic, holistic approach that is unique in this discipline. Each chapter also includes strong pedagogical tools and a structured learning path that consists of Key

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