

Back-arc Spreading Systems: Geological, Biological, Chemical, And Physical Interactions

David M Christie

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Back-arc spreading systems are a typical attribute of the back-arc basins forming Physical, Chemical, Biological, and Geological Interactions”. ?Microbial ecology of Mid-Ocean Ridges and Back-arc Basins Venue: In Back-Arc Spreading Systems: Geological, Biological, Chemical, and Physical Interactions . chemistry and mineralogy has been recognized, and local fluid physical-geochemical states and mineralogical properties have significant The Evolving Continents: Understanding Processes of Continental Growth - Google Books Result 18 Mar 2013 . Geological, Biological, Chemical, and Physical Interactions in Back-Arc Spreading Systems—An Introduction (pages 1–4). David M. Christie Back-ARC Spreading Systems: Geological . - Book Depository 13 Jan 2011 . These 'back-arc' spreading centres are the most rapidly changing . 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