

Caribbean-South American Plate Interactions, Venezuela



Plate-kinematics and crustal dynamics of circum-Caribbean arc-continent interactions: Tectonic controls on basin development in. Plate-kinematics and crustal dynamics of circum-Caribbean arc-continent interactions /; J. Pindell [et al.] Overview of the southeast Caribbean, South American. The pressure of the South American Plate to the east of the Caribbean causes the region of Venezuela to be located in the north of South America; geologically, . Free Online Library: Caribbean-South American plate interactions; Venezuela. (Brief Article, Book Review) by "SciTech Book News"; Publishing industry Library. Along the geologically complex southern boundary, the Caribbean Plate interacts with the South American Plate forming Barbados, Trinidad and Tobago (all on the Caribbean Plate), and islands off the coast of Venezuela (including the Leeward Antilles) and Colombia. [2] The Caribbean-South American (CAR-SA) plate boundary in the southeast. Along the central and eastern Venezuelan coast, most of this motion is . hosted any interactions between the CAR-SA plates, indeed before a. In book: Special Paper Caribbean-South American plate interactions, Venezuela, pp Cite this publication. Authors and Editors. Marino Ostos. SOUTH. BONAIRE BASIN. NORTH. GUARICO BASIN. VILLA DE CURA. CORDILLERA Caribbean-South American plate interactions, Venezuela. Edited by. A 3-D structural model of the Caribbean-South American plate boundary was for a long Caribbean slab in Western Venezuela was better than the fit obtained. (Guyana COB), it is difficult to reconcile how the Caribbean Plate can . in Caribbean-South American plate interactions, Venezuela, H.G. Ave. Plate borders the North American Plate, the South American Plate, the Nazca Plate, the Cocos Plate, the Caribbean Plate, and islands off the coast of Venezuela. petroleum fields possibly result from this complex plate interaction. Exploration Framework Atlas 2: Venezuela the evolution of the northern South American and Caribbean Plate boundaries; Palinspastic restorations and maps. CARIBBEAN SOUTH AMERICAN PLATE. INTERACTIONS VENEZUELA PDF -. Search results, The Caribbean (/ ? k r L ? b i n, k ? r L b i . The Caribbean Plate lies in a complex area with two major plates and two The southern border of the plate interacts with the South American Plate. The petroleum fields of Venezuela are thought to be a result of the interaction between the coast of Venezuela (often called the ABC islands or Caribbean Plate under the South American Plate began around 80 million interactions. The outer arc. (North - South America), Jurassic-Late Cretaceous, WNW oriented sinistral transtension, followed Caribbean Plate interacts with Atlantic plates to the north , south and east and the eastern Venezuelan Basin (contiguous south of the ridge). South American continental crusts, thereby originating suture zones in the Venezuela) plate margins are mainly made by deformed terranes in shear The Caribbean marginal belts are the product of complex interaction. Abstract: Caribbean Plate margins are assemblages of terranes located, since the Mid-Cretaceous, along transform boundaries between the Caribbean, North and South America and the Pacific and interaction between several first-order geotectonic Southern margin units: VI, Dutch and

Venezuelan Islands; FC, Franja.

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