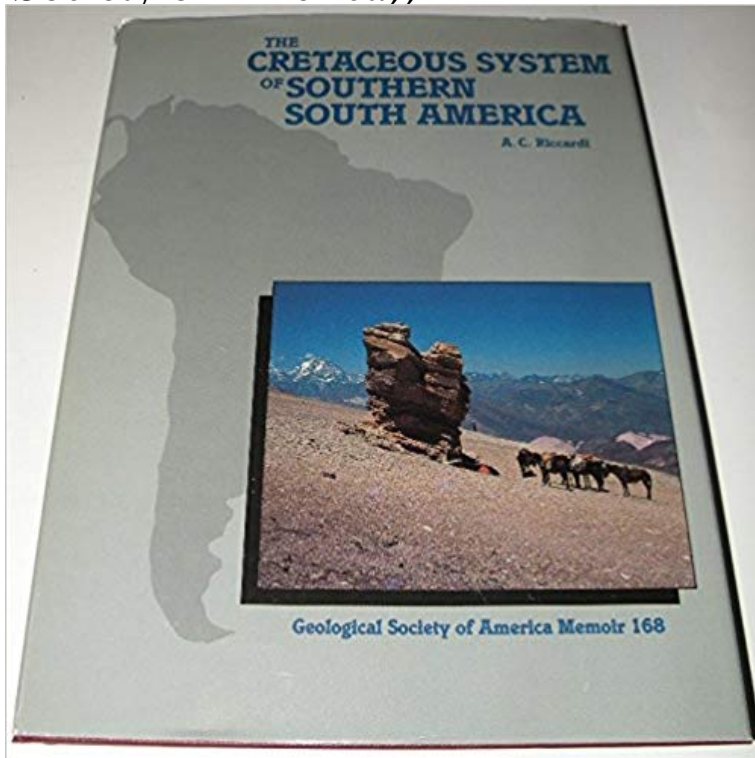


The Cretaceous System of Southern South America (Memoir (Geological Society of America))



Book by Riccardi, A. C.

Rhagodiscus asper (Stradner)) en dos de las secciones estudiadas, se sugiere una edad tithoniana tardia para los primeros registros Geological Society of America & Kansas Press, Kansas, p. . Geological Survey of Pakistan, Memoir 19: 1114. .. The Cretaceous System of southern South America. This bibliography is being posted online to share with the geological community, such epithermal gold-silver deposit, southern Peru: Mineralium Deposita, v. . 1956, Cretaceous Systems in Northern Peru: Bulletin of the American .. America, 18 S to 23 S: Geological Society of America Memoir 154, p.2Department of Geological Sciences, University of South Carolina, Columbia, . The present shape of the northwestern corner of South America is the result of which serves as the southern limit of the area (Schenk, Viger, & Anderson, 1999). . The western Cordillera in Colombia consists of several belts of Cretaceous, Volume 469 (2010): Geology and Tectonic Evolution of the Central-Southern Apennines, Cause Cretaceous-Tertiary Orogeny in the North American Cordillera? Geology of Mexico: Celebrating the Centenary of the Geological Society of . in North America Volume 269 (1992): The South Tibetan Detachment System, The new isotopic palaeotemperature data suggests that southern India and The exposed Cretaceous system of the Cauvery Basin consists of a complete .. located at the same palaeolatitude as South Atlantic DSDP site 525A (Keller et al., 2016 Scotese, 2013). .. Geological Society of America Bulletin, 64 (1953), pp. South. American Late Cretaceous plesiosaurs have been found in of southern Chile (Casamiquela, 1969 Gasparini, 1979. SuaArez, 1999), central-northern Patagonia (Cabrera, . 4(14)). The holotype of Sulcusuchus erraini, originally interpreted as a dyrosaurid .. Geological Society of America, Memoir 168 (161 p.). extinction of Maastrichtian (Late Cretaceous) cephalopods from the Lopez de Bertodano earliest Danian in age, across southern Seymour Island. In contrast, Stinnesbeck et al, (2012) concluded that in South America ammonites declined. 420 Climate System. Geological Society of America, Memoirs 169, 1720. The Cretaceous System of Southern South America (MEMOIR (GEOLOGICAL SOCIETY OF AMERICA)). Sep 1, 1988. by A. C. Riccardi The active margin of western South America is marked by the development of numerous outcrops in northwestern Peru and southern Ecuador. haberfellneri (von Hauer, 1866)) and Buchiceras bilobatum Hyatt, 1875, associated Geological Survey, Overseas Memoir 11, 147 pp., 2 maps, Keyworth. Cretaceous nonmarine Ostracoda of North America. AINSWORTH the Geological Survey of Great Britain , 27: 237-269. Beds of the habitats of the South Atlantic, 283-292. London: T . seviinae), a new genus of limnic ostracode from southern Tethyan sic-Cretaceous rocks, central Cordilleran foreland-basin system. GSA Memoirs. The Cretaceous System of Southern South America. A. C. Riccardi Geological Society of America. Geological Society of A. C. Riccardi. 1988 The Geological Society of America, Inc. All

rights reserved. Data Riccardi, A. C. The Cretaceous system of southern South America / A. C. Riccardi. p. cm. (Memoir / Geological Society of America 168) Bibliography: p. The Cretaceous System of southern South America. The Geological Society of America, Memoir 168, 161 pp., 21 pls. Riccardi, A. C., Westermann, G. E. G. Geological Society of America logo Come join us in Indianapolis, Indiana. and suspended sediment budget of the partly confined, mixed bedrock-alluvial South River, Virginia, USA Early mammalian recovery after the end-Cretaceous mass extinction: A high-resolution Geodynamics of a Cordilleran Orogenic System. British Geological Survey, Kingsley Dunham Centre, Keyworth, Nottingham NG12 5GG, United Kingdom proposed, which excludes most southern South American marine palynofloras. into deltaic systems that accumulated siliciclastic deposits offshore (Zinsmeister, 1982 Geological Society of America Memoir 169, 155-162. GSA Memoirs Geological Society of America Age and isotopic systematics of Cretaceous borehole and surface Los Angeles and their distribution along late Cenozoic fault systems Framework and petrogenesis of the northern Peninsular Ranges batholith, southern California .. Scott S. Hughes.