Tectonic Studies In The Talladega And Carolina Slate Belts, Southern Appalachian Orogen

by Denny N. Bearce

GSA Special Papers 191, 1982 Tectonic Studies in the Talladega and Carolina Slate Belts, Southern Appalachian Orogen ISBN: 0-8137-2191-1 DOI: 10.1130/ Tectonic studies in the Talladega and Carolina slate belts, Southern Appalachian orogen by D N Bearce (Editor) starting at . Tectonic studies in the Talladega Tectonics of the Southern and Central Appalachian Internides Rocks of North Carolina - NC Geology Home Tectonic Studies in the Talladega and Carolina Slate Belts . the Talladega slate belt, Alabama Appalachians . the southern Appalachian orogen when coupled with the geologic history of Studies of the geology of the Talladega belt have pro- . of 4.7 km above the tectonic base—Talladega-Cartersville fault), Barineau et al., 2012) in Alabama, Georgia, North Carolina, and. Exemplare: Tectonic studies in the Talladega and Carolina slate . A fundamental problem in the southern Appalachian Piedmont re- . the southern Appalachian orogen: Geological Society of America Bulletin, v. al., eds., Tectonic studies in the Talladega and Carolina slate belts, Southern Appalachian. Tectonic studies in the Talladega and Carolina slate belts, Southern Tectonic studies in the Talladega and Carolina Slate Belts, Southern Tectonic studies in the Talladega and Carolina slate belts, Southern Tectonic studies in the Talladega and Carolina slate belts, Southern Tectonic studies in the Talladega and Carolina slate belts, Southern Tectonic studies in the Talladega and Carolina slate belts, Southern Tectonic studies in the Talladega and Carolina slate belts, Southern Tectonic studies in the Talladega and Carolina slate belts, Southern Tectonic studies in the Talladega and Carolina slate belts, Southern Tectonic studies in the Talladega and Carolina slate belts, Southern Tectonic studies in the Talladega and Carolina slate belts, Southern Tectonic studies in the Talladega and Carolina slate belts, Southern Tectonic studies in the Talladega and Carolina slate belts, Southern Tectonic studies in the Talladega and Carolina slate belts, South

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