Silicified Middle Ordovician trilobites

Geological Society of America - Atlanticalymene, a new genus of Middle Ordovician (Darriwilian) calymenine trilobites, and revision of the calymenoidean genus Protocalymene Ross — Texas Tech University Scholars



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South Africa -- Genealogy.

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Trilobites. Silicified Middle Ordovician trilobites

59.

Memoir (Geological Society of America);

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Geological Society of America. Memoir Silicified Middle Ordovician

trilobites

Notes: Bibliography: p. 97-100. This edition was published in 1953



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Silicified Middle Ordovician trilobites: the Odontopleuridae. (Book, 1956) [styleguide.expo.io]

The Society was founded in 1908 in Baltimore, Maryland, and has ~1,500 members, including professional paleontologists, academicians, explorationists, science editors, earth-science teachers, museum specialists, land managers, students, amateurs, and hobbyists. Revision of the type species of Protocalymene, P. Revision of Ceraurinus icarus, a widely distributed North American species, shows its inherent variability; limits of variation, more complete descriptions, and stratigraphic distribution of most previously described species are also given.

trilobite instars

Of the Cheiruridae, Ceraurinella Cooper and Sphaerexochus Beyrich are represented, and the new subfamily Acanthoparyphinae is erected to include Acanthoparypha n. All taxonomic groups are treated, including invertebrates, microfossils, plants, and vertebrates.

trilobite instars

AU - McAdams, Neo E. Actually, Harry Whittington had a few large monographs with silicified early growth stage trilobites from Virginia: Whittington H. SEPM Society for Sedimentary Geology is an international not-for-profit Society headquartered in Tulsa, Oklahoma.

Favilarnax, New Genus of Mesozoic Hystrichospheres on JSTOR

Richard Fortey discovered the Table Cove Formation silicified faunas and guided JMA to the sections in 1995. The Society holds an Annual Meeting, which is ordinarily in the fall at the same time and place as the Annual Meeting of The Geological Society of America GSA. The Society's official newsletter, Priscum, is issued to all members twice yearly.

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This ontogeny recalls that of Diacanthaspis Whittington, and these two genera may be closely related. Acanthoparypha is closely related to

Nieszkowskia Schmidt, and the complete exoskeleton of Holia is described for the first time. Whittington Student Research Grant, and support from the University of Iowa Department of Geosciences Max and Lorraine Littlefield Fund, all to NEBM.

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