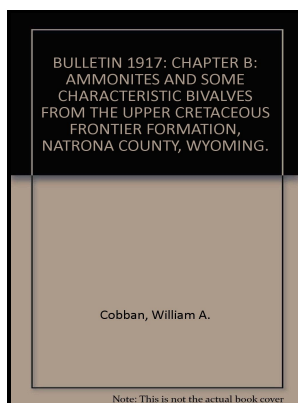


Ammonites and some characteristic bivalves from the Upper Cretaceous Frontier formation, Natrona county, Wyoming

U.S. Dept. of the Interior - Ammonites and some characteristic bivalves from the Upper Cretaceous Frontier Formation, Natrona County, Wyoming [electronic resource] / by William A. Cobban.



Description: -

-

Paleontology - Wyoming

Paleontology - Cretaceous Ammonites and some characteristic bivalves from the Upper Cretaceous Frontier formation, Natrona county, Wyoming

-Ammonites and some characteristic bivalves from the Upper Cretaceous Frontier formation, Natrona county, Wyoming

Notes: 11

This edition was published in -



Filesize: 67.17 MB

Tags: #Plasticity #of #Developmental #Timing #as #the #Underlying #Cause #of #High #Speciation #Rates #in #Ammonoids

Catalog Record: The ammonite *Metengonoceras* Hyatt, 1903, from...

Land and Fresh Water Mollusca of New Hampshire. Science Magazine : Focus on Lunar Chemistry, Mineralogy, Age, etc. Field Museum of Natural History, Chicago, Illinois, 1951, Fieldiana, Zoology, Volume 31, Number 54 : pages 645-647 with 1 figure.

Used and Rare Books for Sale

Six New Species of Adelothrips from the New World with Critical Remarks on this genus and related Genera thysanoptera: tubulifera. Softbound, coffee stain on front cover, minor signs of use, text in very good condition. Report of the Committee on a Treatise on Marine Ecology and Paleoecology 1950 - 1951.

[PDF] Ammonite Download Full

The Biological Society of Washington, 1960, Proceedings of the Biological Society of Washington, Volume 73 : pages 35-38 with 2 plates. Gnesioceranids re-appear in the early Cenomanian.

Ammonites and some characteristic bivalves from the Upper Cretaceous Frontier Formation, Natrona County, Wyoming [electronic resource] / by William A. Cobban.

Softbound, previous owners name, minor sign of use, text in very good condition. The Biological Society of Washington, 1957, Proceedings of the Biological Society of Washington, Volume 70 : pages 209-212. Late Pleistocene Invertebrates from Punta Cabras, Baja California, Mexico.

Bivalves, Fossil

Society of Systematic Zoology, 1952, Systematic Zoology, 1 2 :. California Department of Conservation, Division of Mines and Geology, 1987, California Continental Margin Geology Map Series, 4 map sheets.

Related Books

- [König Oedipus - eine spielbare Theorie des Dramas](#)
- [Present indicative.](#)
- [Michelin tourist and motoring atlas France.](#)
- [From Cézanne to Picasso - the Moltzau collection.](#)
- [Care of the ageing and chronic sick](#)