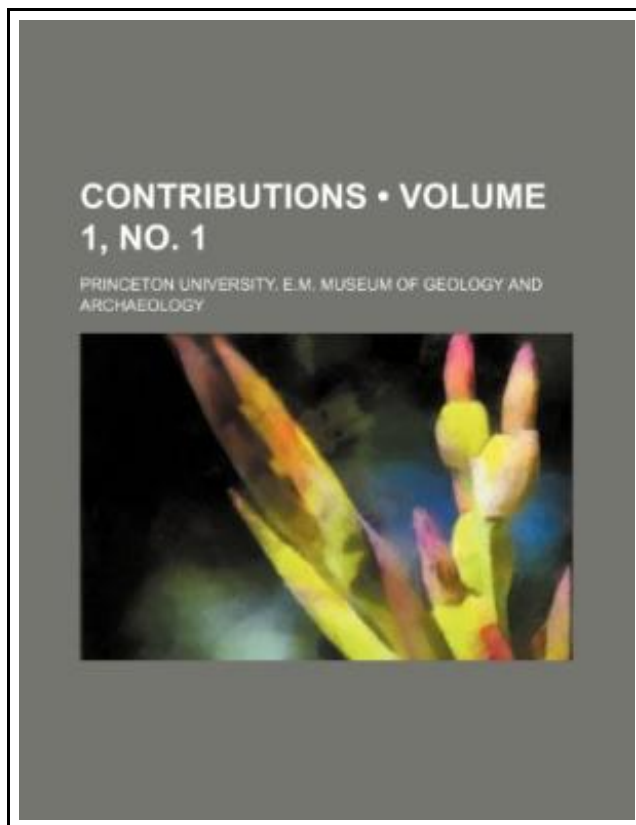


Contributions (Volume 1, No. 1)



Filesize: 5.64 MB

Reviews

Very beneficial to all category of folks. We have study and that i am sure that i will planning to go through yet again again in the future. Its been printed in an extremely straightforward way in fact it is just soon after i finished reading this pdf where actually changed me, alter the way i really believe.
(Emmett Mann)

CONTRIBUTIONS (VOLUME 1, NO. 1)

[DOWNLOAD](#)

To get **Contributions (Volume 1, No. 1)** PDF, please follow the link below and download the document or get access to additional information that are relevant to CONTRIBUTIONS (VOLUME 1, NO. 1) book.

General Books. Paperback. Book Condition: New. This item is printed on demand. Paperback. 22 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1881. Excerpt: . . . THE DINOCERATA. The Dinocerata form a Sub-order of the Amblypoda, an Order which Cope¹ has defined as follows: Mammalia with small cerebral hemispheres which leave the olfactory lobes and cerebellum exposed. The feet short and plantigrade, with numerous (in the known genera, five) digits, terminating in flat, hoof-bearing, ungual phalanges. The seven bones of the carpus distinct, the unciform articulating with both lunar and cuneiform. The astragalus flat, without trochlear surface, and attached to the tibia with very little freedom of movement; its distal extremity divided into two facets, one for the navicular and the other more or less for the cuboid. Molars inserted with enamel, with wide crowns and transverse crests. A post-glenoid process. The Order Amblypoda falls into two Sub-orders: I. A third trochanter on the femur, and a fossa for the round ligament; no alisphenoid canal; superior incisors present---pantodonta. II. No third trochanter, nor fossa for the round ligaments; an alisphenoid canal; no superior incisors Dinocerata. The sub-order Pantodonta includes the genera Coryphodon and Bathmodon. The former is the most characteristic fossil of the Wahsatch group, in the lower Eocene. It has, as the ordinal name indicates, a complete dentition, and is also marked by a very unmodified type of foot. According to Huxley and others, these unspecialized characters and its geological position combine to place it at the bottom of the Perissodactyle scale. The sub-order Dinocerata includes at present several genera which widely vary in size and seem to have been...

[Read Contributions \(Volume 1, No. 1\) Online](#)[Download PDF Contributions \(Volume 1, No. 1\)](#)

Related Books

**[PDF] Animalogy: Animal Analogies**

Follow the web link beneath to download "Animalogy: Animal Analogies" document.

[Download eBook »](#)

**[PDF] Molly on the Shore, BFMS 1 Study score**

Follow the web link beneath to download "Molly on the Shore, BFMS 1 Study score" document.

[Download eBook »](#)

**[PDF] Yearbook Volume 15**

Follow the web link beneath to download "Yearbook Volume 15" document.

[Download eBook »](#)

**[PDF] The Whale Tells His Side of the Story Hey God, Ive Got Some Guy Named Jonah in My Stomach and I Think Im Gonna Throw Up**

Follow the web link beneath to download "The Whale Tells His Side of the Story Hey God, Ive Got Some Guy Named Jonah in My Stomach and I Think Im Gonna Throw Up" document.

[Download eBook »](#)

**[PDF] Good Night, Zombie Scary Tales**

Follow the web link beneath to download "Good Night, Zombie Scary Tales" document.

[Download eBook »](#)

**[PDF] God Loves You. Chester Blue**

Follow the web link beneath to download "God Loves You. Chester Blue" document.

[Download eBook »](#)