

Organization of trilobites - deduced from their living affinities; with a systematic review of the species hitherto described.

Printed for the Ray society - Edward Forbes (Forbes, Edward, 1815

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The Ray societyorganization of trilobites - deduced from their living
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#Edward #Raymond



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Hermann, 1807

Some considerations regard to the classification of the order Thysanoptera. Naturalien-Kabinett Stuttgart reprint: Palaeontographica Bd.

Hermann Burmeister

The specimen is described in detail on a later page. All extend back to the dorsal furrows, but the proximal ends are not actually shown.

Edward Forbes (Forbes, Edward, 1815

This expectation has proved true in regard to the endopodites, the sections rarely showing more than two or three consecutive segments. The exopodite of the third thoracic segment is 19. A new strepsipterous parasite of Membracidae.

Lingua Terrae Books Catalogue 110

It is not worth while to do more than enumerate the other authors of this period: Hisinger 1837, Emmrich 1839, Milne-Edwards 1841, for they all shared the same views, and added nothing to what was already known.

Biostratigraphic and palaeoenvironmental controls on the trilobite associations from the Lower Ordovician Fezouata Shale of the central Anti

A fossil insect wing belonging to the new order Paramecoptera ancestral to Trichoptera and Lepidoptera, from the upper coaleseure of Newcastle, N.

The organization of trilobites, deduced from their living affinities; with a systematic review of the species hitherto described : Burmeister, Hermann, 1807

That four endopodites were present on one side is shown pretty clearly by specimen 58591 pl.

The organization of Trilobites, deduced from their living affinities. With a systematic review of the species hitherto described : Burmeister, Hermann, 1807

He loaned also eight of the more important specimens of *Neolenus serratus*, and two of *Triarthrus becki*. In this he of course followed Wahlenberg. On the mould of the ventral surface, just outside of the lateral edge of the right lobe of the hypostoma, is the somewhat imperfectly shown impression of the endopodite of the third cephalic appendage.

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