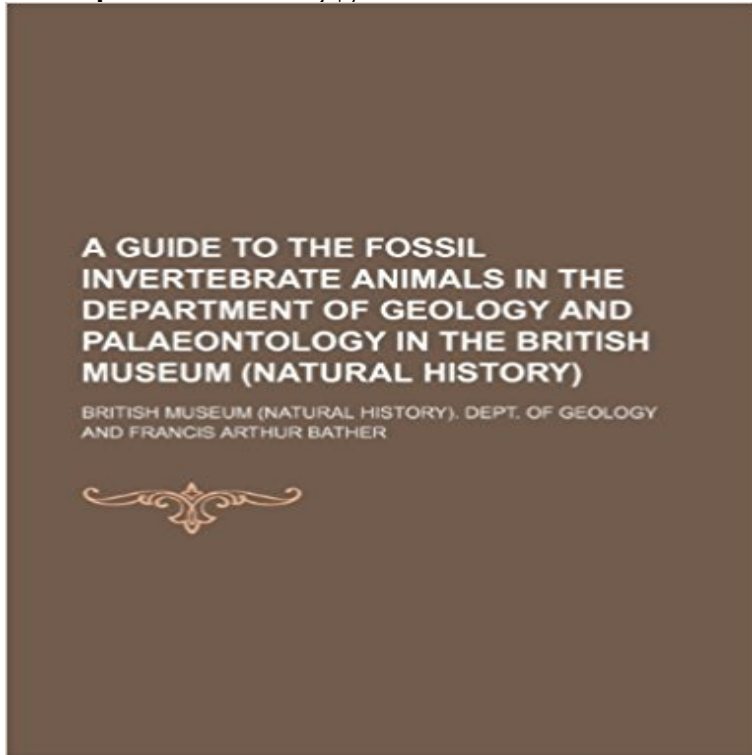


A guide to the fossil invertebrate animals in the Department of geology and palaeontology in the British museum (Natural history)



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. 1907 Excerpt: ...Ordovician, Utica Slate of New York; natural size. (After Beecher. Table-case 25.) muddy or sandy bottoms; some, it is inferred either from the absence or the extraordinary size of the eyes, in deep water. In the growth of an individual trilobite of simple structure, the free cheeks and the eyes borne by them are at first not seen on the upper surface of the head-shield. As the animal grows they appear at the edge, and gradually come to occupy more and more of the upper surface. Some Table-case early trilobites, however, such as *Agnostus* (Fig. 40 a), 25-Harpes, and *Trinucleus*, never reach this stage, and may be separated as a Grade Hypoparia (under-cheeks) from those in which the free cheeks are visible on the upper surface. In these latter the free cheeks may be confined to the forepart of the shield, as in *Calymmene*, *Staurocephalus* (Fig. 40 c), and *Phacops* (Fig. 38), or they may stretch right back so as to include the genal angles, as in *Olenus* (Fig. 40 b), *Paradoxides*, *Triarthrus* (Fig. 39), *Ogygia*, *Bronteus*, and *Acidaspis*. Gallery VIII. Table-case 24. Table-case 25. Fig. 40.--Examples of Trilobites. a. Hypoparia, *Agnostus princeps*, Oleni-dian Age; enlarged 2J times, b, Opisthoparia, *Olenus cataractes*, Olerridian Age. c, Proparia, *Staurocephalus Murchisoni*, Wenloekian Age. 25. Wall-case 14B. Trilobites with the latter character are called Opisthoparia (back-cheeks), while those with the free cheeks in front only are called Proparia (front-cheeks). Trilobites are found well developed in the oldest Cambrian Table-case rocks, being represented by Hypoparia, which soon die out, and by Opisthoparia. Three genera of the Opisthoparian Family Olenidae,

Olenellus, Paradoxides, and Olenus, have given their names to the Lower, Middle, and Upper Cambrian Ages. With t...

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