



Dinosaurian, the Evolution of Birds, and the Origin of Flight

By Karl Stiger

GRIN Verlag Okt 2015, 2015. Taschenbuch. Book Condition: Neu. 210x148x1 mm. This item is printed on demand - Print on Demand Neuware - Scientific Essay from the year 2015 in the subject Earth Science / Geography - Palaeo-Ontology, , language: English, abstract: This paper deals with the evolution of flight in dinosaurs and describes the physical characteristics of cretaceous feathered dinosaurs. The author also deals with the hypothesis that the fossil record is probably not complete at present and that an animal very similar to Deinonychus gave rise to birds and then later to dromaeosaurs, including Deinonychus and Velociraptor. The animals which dominated the earth for over 150 million years are called dinosaurs. In them, you can see forms of every major group that ever lived, including birds. In a phylogenetic chart that further describes the evolutionary relations between organisms(e.g., dinosaurs), it's apparent to identify these animals in detail, step by step using physical features, that are evident in the anatomy of the closely related groups that exist among the Dinosauria. Those features that define larger groups are called primitive because they are thought to have evolved earlier, whereas features shared by smaller groups are called derived or advanced. Used...



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