

Introduction To Paleobiology And The Fossil Record By Michael Benton

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Introduction To Paleobiology And The
Pinacosaurus (meaning "Plank Lizard") is a genus of ankylosaurid thyreophoran dinosaur that lived in Asia during the Late Cretaceous (Santonian-Campanian, roughly 80 million to 75 million years ago), mainly in Mongolia and China.. The first remains of the genus were found in 1923, and the type species Pinacosaurus grangeri was named in 1933. Pinacosaurus mephistocephalus named in 1999, is a ...

Pinacosaurus - Wikipedia
Gorgonopsia (from the Greek Gorgon, a mythological beast, and óps 'aspect') is an extinct clade of sabre-toothed therapsids from the Middle to Upper Permian roughly 265 to 252 million years ago. They are characterised by a long and narrow skull, as well as elongated upper and sometimes lower canine teeth and incisors which were likely used as slashing and stabbing weapons.

Gorgonopsia - Wikipedia
Dino 101: Dinosaur Paleobiology is a 12-lesson course teaching a comprehensive overview of non-avian dinosaurs. Topics covered: anatomy, eating, locomotion, growth, environmental and behavioral adaptations, origins and extinction. Lessons are delivered from museums, fossil-preparation labs and dig sites. Estimated workload: 3-5 hrs/week.

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Shortly after its formation, planet Earth was very different than the planet we are familiar with today. During Earth's infancy, when the solar system was also beginning to take shape, the world's surface was constantly bombarded by massive asteroids and comets, some over 120 miles (200 km) in diameter.

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Stony Brook Undergraduate Bulletin - Spring 2022 BulletinBIO
A cladogram is a diagram that represents a hypothetical relationship between groups of organisms, including their common ancestors. The term "cladogram" comes from the Greek words clados, which means "branch," and gramma, which means "character."The diagram resembles the branches of a tree that extend outward from a trunk. However, the shape of the cladogram isn't necessarily vertical.

What is a Cladogram? Definition and Examples
Pleistocene Epoch, earlier and major of the two epochs of the Quaternary Period of Earth's history, an epoch during which a succession of glacial and interglacial climatic cycles occurred. It ended 11,700 years ago. It was preceded by the Pliocene Epoch and followed by the Holocene Epoch.

Pleistocene Epoch | Plants, Animals, Climate, Ice Age ...
Dino 101: Dinosaur Paleobiology is a 12-lesson course teaching a comprehensive overview of non-avian dinosaurs. This course will explore everything from origins to extinction. Students can expect to engage with the scientific method through learning about the world of dinosaurs.

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Biological Sciences (BIOS) < University of Illinois at Chicago
Devonian extinctions, a series of several global extinction events primarily affecting the marine communities of the Devonian Period (419.2 million to 359 million years ago). At present it is not possible to connect this series definitively with any single cause. It is probable that they may record a combination of several stresses—such as excessive sedimentation, rapid global warming or ...

Devonian extinctions | Definition & Facts | Britannica
* Declaration of the Individual and Interdisciplinary Studies majors is subject to the approval of the Executive Committee of the College of Letters and Science.