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Insect morphology is the study and description of the physical form of insects. The terminology used to describe insects is similar to that used for other arthropods due to their shared evolutionary history.

Insect morphology - Wikipedia

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Introduction The Latin nomenclature in descriptive insect morphology has developed gradually over a long period

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of time. In the seventeenth and eighteenth centuries the scientific terms used in zoology were simply borrowed from human anatomy.

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Internal morphology. Insects have several internal organ systems. The nervous system is advanced and

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includes a brain, a ventral nerve cord, ganglia, and peripheral nerves. The digestive system is composed of a foregut, midgut, and hindgut. Insects digestive systems are unique in that they have Malpighian tubules.

insect morphology : definition of insect morphology and ...

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Three parts of an insect: head, thorax, abdomen. Humans have a head, torso (similar to thorax) and abdomen. Spiders have a combination of head and thorax (cephalothorax) and abdomen. This house fly drawing illustrates mouthparts and wing and leg segments among other characteristics. Note that halteres are unique to flies and are used for balance.

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A general term for a structure by which an object hangs (from Greek language kremastos, meaning "hung up"); for example in entomology: in some Lepidoptera, including most butterflies, the pupa attaches to a surface by the cremaster, a structure at the tip of the

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pupal abdomen.

Glossary of entomology terms - Wikipedia

The bodies of insects have segments, or divisions, so they appear to have a series of notches cut into them. This led the Greek philosopher Aristotle to give insects the name entomon “a thing cut

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into.” Entomon comes from the prefix en- “in,” combined with the verb temnein “to cut.”

Insect | Definition of Insect by Merriam-Webster

Class Insecta (Insects); beetles, bugs, wasps, moths, flies, etc. Insects possess: 3 body segments 6 legs 1 pair of

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antennae Diverse modifications to appendages University of Sydney Basic Insect Morphology: Head, thorax, abdomen HEAD The head of an insect is composed of mainly rigid sclerites or sclerotized segments. The insect head is a

Ent 4015 Ornamentals and Turf

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Entomology Insect Morphology

Course Objectives: Theory: By the end of the course, the students will be able to understand the morphology of the insects, and taxonomic characters of important insects.

(PDF) Insect Morphology and Systematics (Ento-131) - Notes

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Insect Morphology is presented for the purpose of instructing those interested in the identification of insects, particularly species with predatory or parasitic behavior. The evolutionary format used is to ease the means by which the various insect structures may be learned. The text is produced or paraphrased from cited references.

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Dictionary of Insect Morphology Handbuch der Zoologie IV ...

The range of the migratory locust

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(*Locusta migratoria*) is wider than that of any other acridid. It is found in grasslands throughout Africa, most of Eurasia south of the taiga, the East Indies, tropical Australia, and New Zealand. The desert locust (*Schistocerca gregaria*) inhabits dry grasslands and deserts from Africa to the Punjab and can fly upward to about 1,500 metres

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(5,000 feet) in huge ...

locust | Definition, Size, & Facts | Britannica

The 'labrum' = is equivalent to the insect's upper lip and is generally movable. It articulates with the clypeus by means of the 'clypeolabral suture'.
The rest of the front of the head: that bit

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which is above the frons is known as the 'vertex'; the sides of the head are known as the 'gena'.

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