home 首页 升级为VIP □ 登录 CdKey兑换



软件 编程 设计 标签墙 帮助 sear

Blender Market - Insect Swarm - Procedural Insect Systems v4.1 & 4.2

2025-02-10 16:48:02 label 我要反馈 下载页面





Procedural Insect Systems is a fully-featured add-on for Blender that quickly generates distinctive insect swarms, centipedes, and similar swarming creatures.

This procedural asset suits a broad spectrum of scenes - from nature to the dark, moody ones. The pack contains 21 animated, low-poly insects optimized for the system so that thousands of active entities can be sustained simultaneously. Achieving desired animations is easy, even with autonomous movement, path-following, and attraction/avoidance mechanics. The outcomes are exported in an asset table, which is prepared for immediate use in the application.

- · Procedural Insect Systems: Generate guided or autonomous swarms of insects that crawl or fly.
- Extensive Insect Library: Animated and low poly bees, butterflies, flies, ants, spiders, centipedes and many more.
- · Attraction and Avoidance: Set insect attraction and avoidance points and influences that simulate realistic activity with changeable distance and speed.
- Path Following: Insects can be guided to follow specified paths using curves with adjustable accuracy and radius of influence
- Realistic Movement Settings: Alter the speed and irregularity of random movements and direction change frequency to make the assembled insectory appear more lifelike.
- All-Round Usage: Not just limited to insects. Other swarming species like bats, birds, rats, and fish can be used too.
- . Pre-Animated Models: Every insect has pre-animated custom objects for speed control and time offset, along with custom object properties.
- Simplified Assets: The assets are neatly packed in the .blend filing, making it easy to integrate and drag into projects.
- Intuitive Design:Controls tend to be more intuitive because they are sorted and pre-configured. Defaults can be restored with the simple press of a key.





产品数量

已有 42647个



付费会员

已有 1676位



价值评估

商业价值约 至6635.87万元



下载数量

己下载 222908次