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HPL3 Documentation

Engine

Rendering

Overview of the different rendering techniques that happens.

Materials

Detailed information on the different material that can be used.

Static Objects

Some information specific to static objects that are used to build the base geometry of the levels.

Entities

Information regarding entities, which is used for all the interactive and dynamic objects in the world.

Terrain

Terrain is guite different from other parts and require some special explanations.

Script

Scripting is a big part of the engine and meant to implement most of the game related things.

Optimizations

This part discusses various important optimizations.

Model Export

How to properly export models from various programs.

Sound

How the sound system functions and on the needs of assets.

Game

Commandline

What different commands can be used in the command line.

Entity types

The different basic entity types that are in the game.

Scripting

Game specific information on the scripting.

Event Database

How the game handles the event database.

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Tutorials

DDS Texture Export

A tutorial on how to export a texture using the Nvidia textureTools

Translucent Material

Here is explained how to create a translucent material.

Basic Modeling

The basics on modelling.

3rd Party Tools

CodeLite Script Editor

Basic info on using CodeLite as a script editor for Angel Script.

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