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The OpenGL Programming Guide. Welcome to the website for the OpenGL Programming Guide (the "Red Book"). The latest release — the ninth edition — brings the most comprehensive discussion of the OpenGL API completely up to date. This edition thoroughly discusses the features of OpenGL version 4.5, OpenGL's latest version, including: Direct State Access (DSA) which modifies the way that OpenGL objects (e.g., textures, FBOs, etc.) modify their attributes.

The OpenGL Programming Guide

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The Official Guide to Learning OpenGL, Version 1.1 . About This Guide; Chapter 1. Introduction to OpenGL; Chapter 2. State Management and Drawing Geometric Objects

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The Industry's Foundation for High Performance Graphics. OpenGL® is the most widely adopted 2D and 3D graphics API in the industry, bringing thousands of applications to a wide variety of computer platforms. It is window-system and operating-system independent as well as network-transparent. OpenGL enables developers of software for PC, workstation, and supercomputing hardware to create high-performance, visually compelling graphics software applications, in markets such as CAD, content ...

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