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Computer Graphics - Computer Science - Computer ScienceAnimation E. Virtual Reality Computer Graphics B. Bit-mapped Graphics 1. The Photoshop Images We Manipulated Were Composed Of Pixels 2. This Type Of Graphic Is Called Bit-mapped Or Raster Graphics And Is Pixel-oriented 3. Graphic Laid Out Over A Coordinate (X Y) SystemGraphic Laid Out Mar 2th, 2024Lecture: Shading In OpenGL - University Of Western AustraliaFlat Shading •Advantage: Computationally Cheap. •Disadvantage: Boundary Edges Of Polygons May Show Up In The Rendered Output. •This Shading Method Is Suitable When The Viewer And/or Light Source Is Far Away From The Polygon. •In OpenGL, We Specify Flat Shading As Follows: `glShadeModel(GL_FLAT)` Mar 1th, 2024Computer Graphics Lecture NotesOverview Of Computer Graphics 1.1 Application Of Computer Graphics Computer-Aided Design For Engineering And Architectural Systems Etc. Objects May Be Displayed In A Wireframe Outline Form. Multi-window Environment Is Also Favored For Producing Various Zooming Scales And Views. Animations Are Useful For Testing Performance. Presentation Graphics Mar 2th, 2024.

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