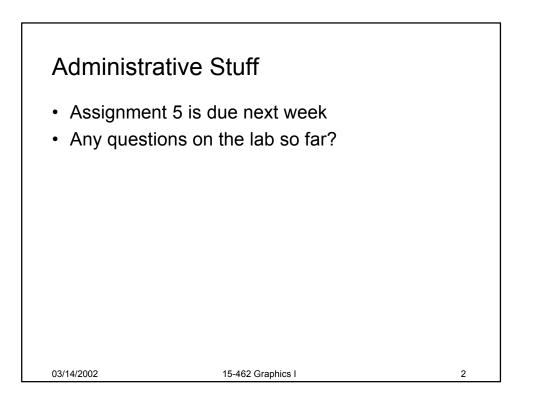
15-462 Computer Graphics I Lecture 13

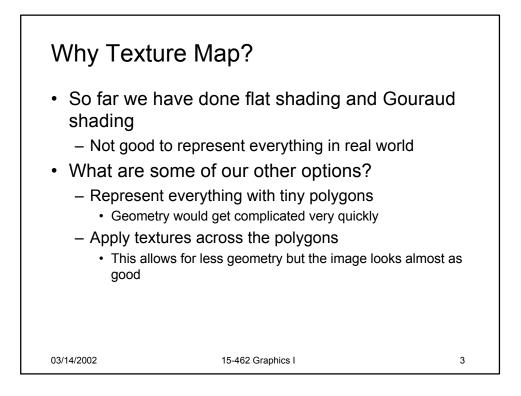
Texture Mapping

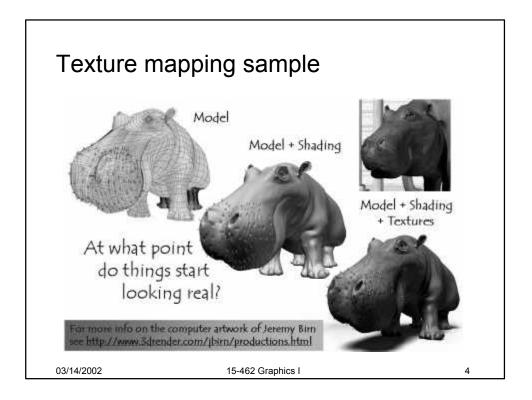
Texture Mapping Dealing with Texturing problems Advanced Texturing techniques [Angel 9.2]

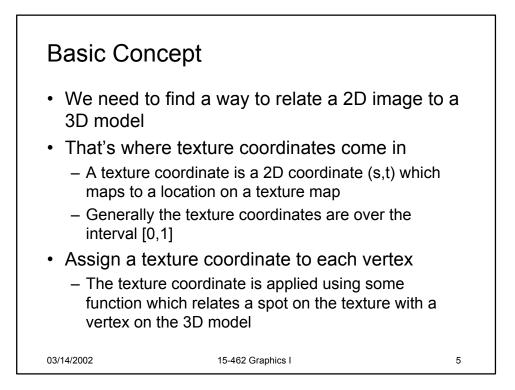
March 14, 2002 Shayan Sarkar Carnegie Mellon University

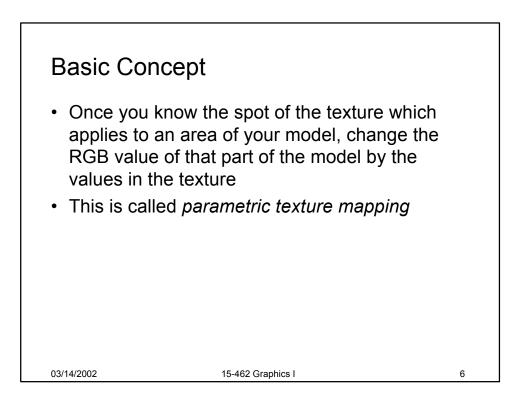
http://www.cs.cmu.edu/~fp/courses/graphics/

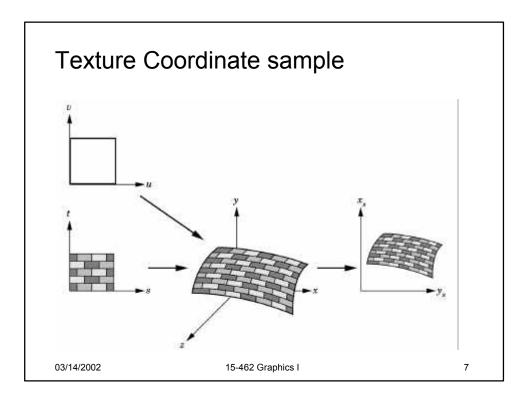


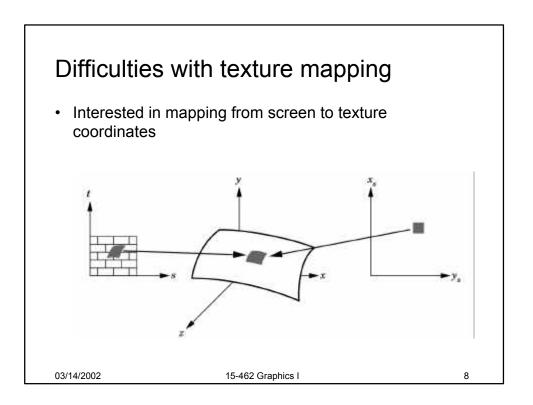


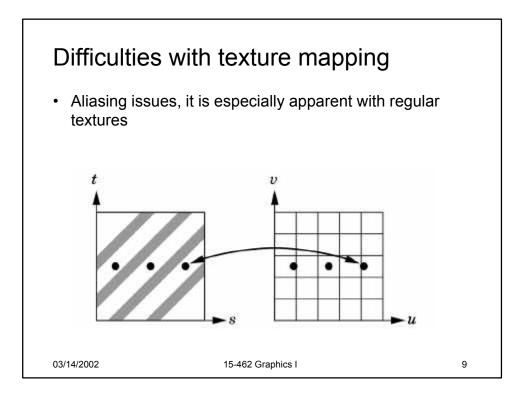


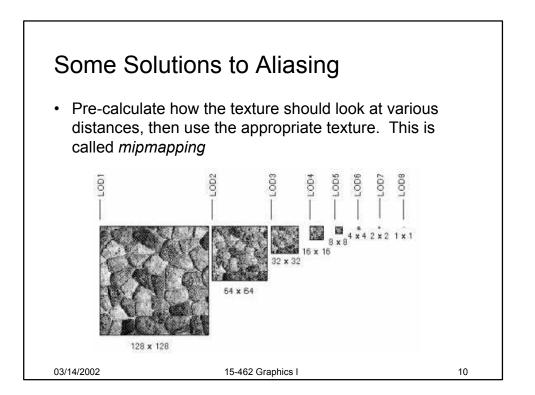


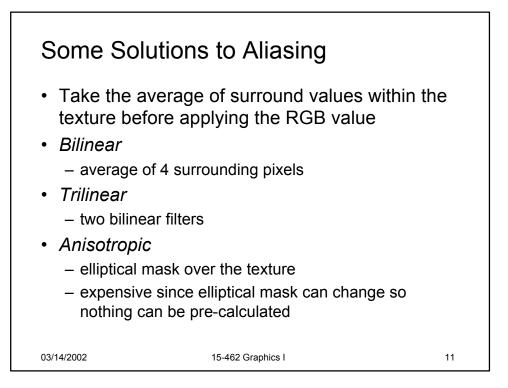


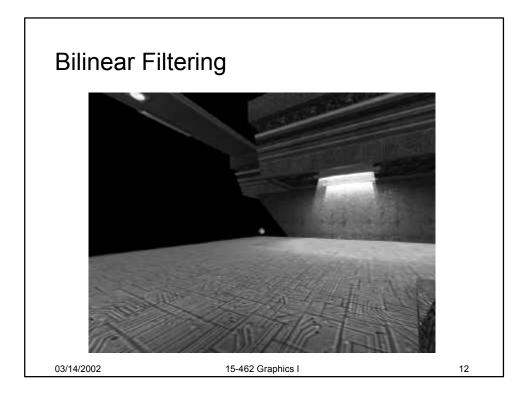


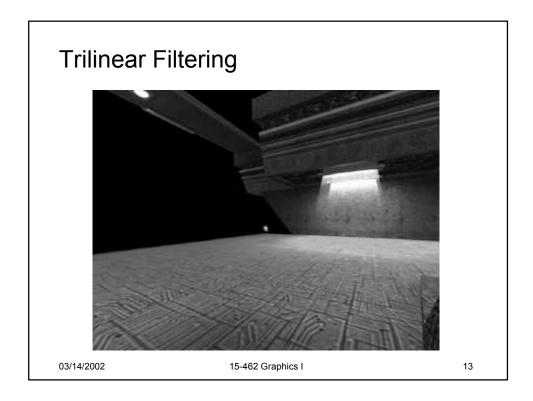


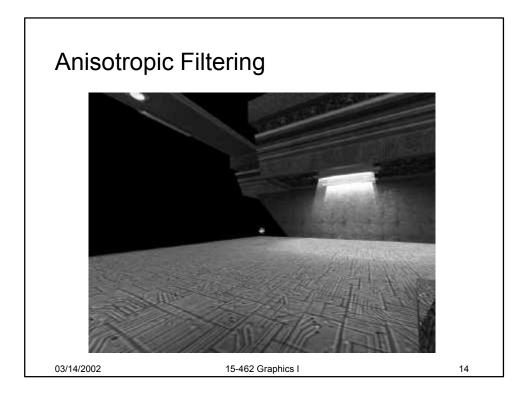


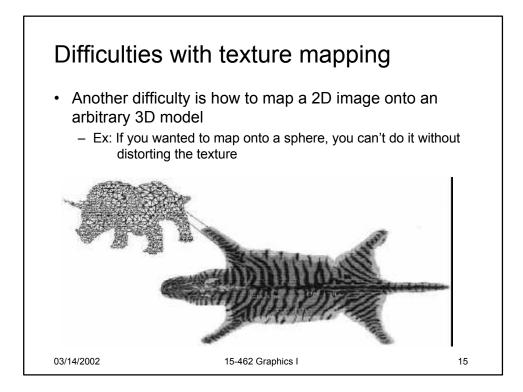


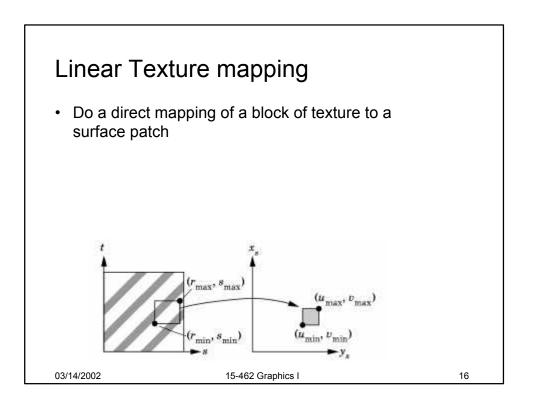


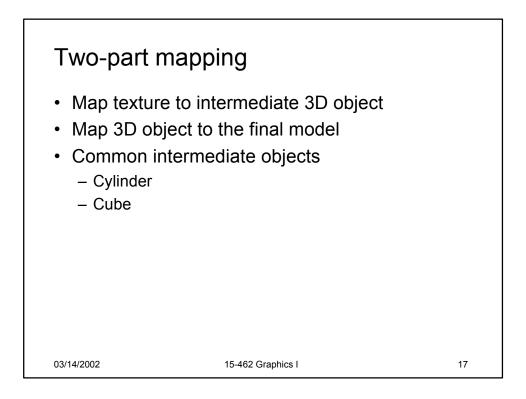


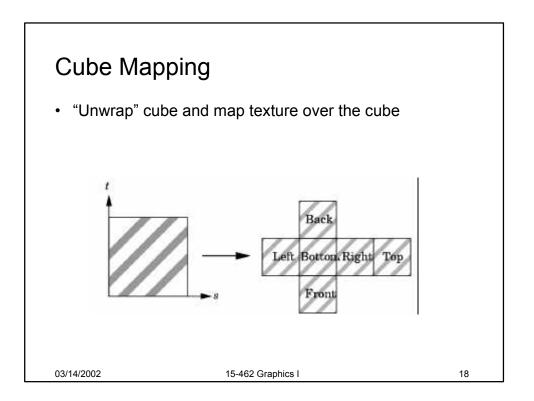


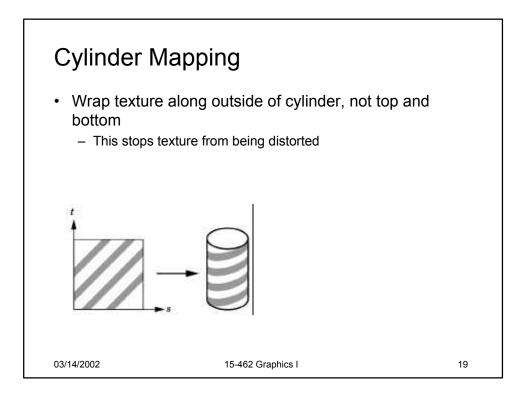


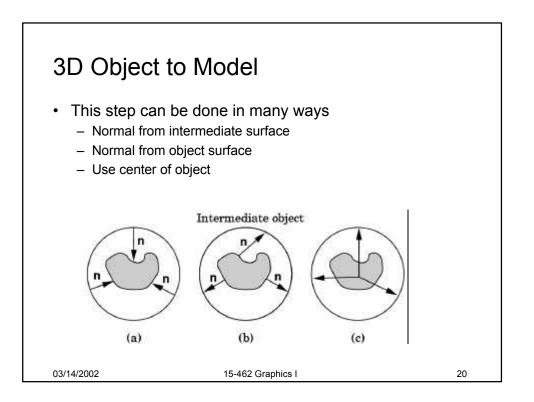


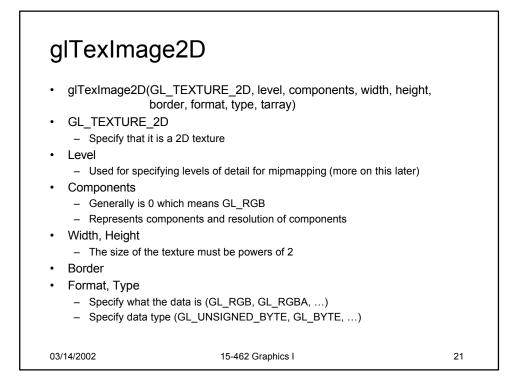




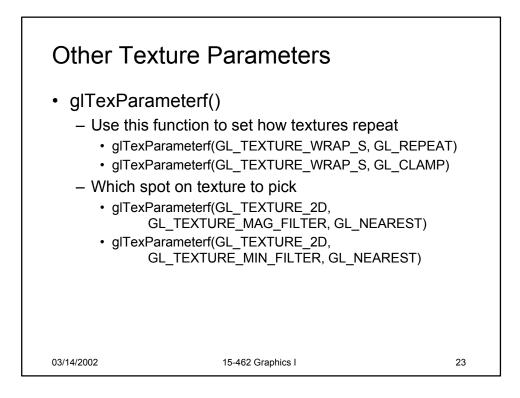


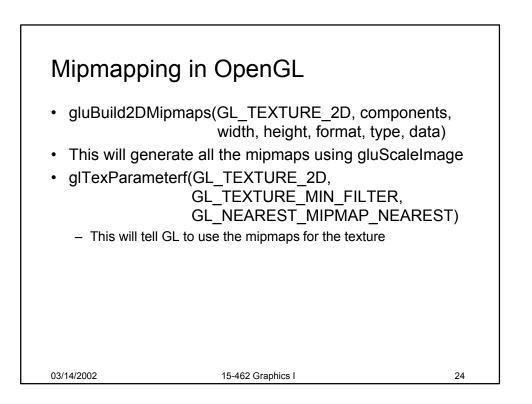


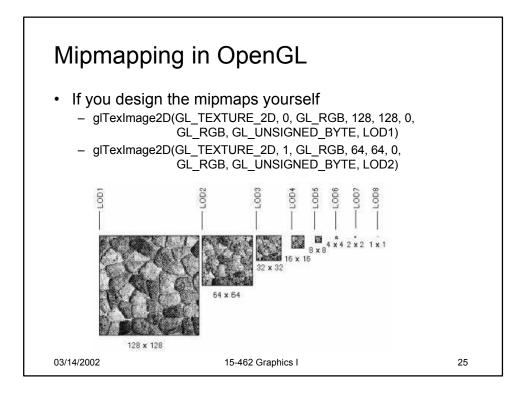


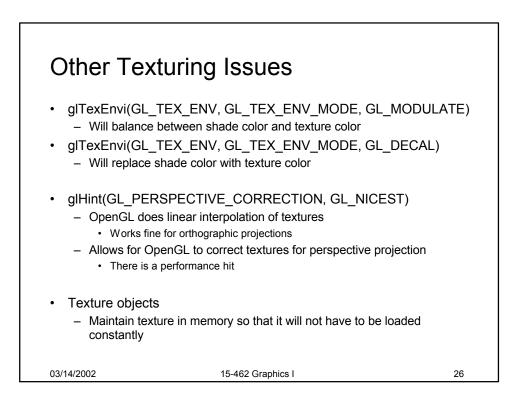


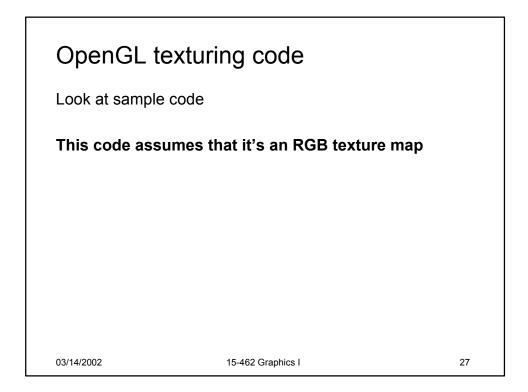
glTexCoord2f glEnable(GL_TEXTURE_2D); gITexImage2D(GL_TEXTURE_2D, 0, 3, texture->nx, texture->ny, 0, GL_RGB, GL_UNSIGNED_BYTE, texture->pix); glBegin(GL_POLYGON); glTexCoord2f(1.0, 1.0); glVertex3f(1.0, 0.0, 1.0); glTexCoord2f(1.0, -1.0); glVertex3f(1.0, 0.0, -1.0); glTexCoord2f(-1.0, -1.0); glVertex3f(-1.0, 0.0, -1.0); glTexCoord2f(-1.0, 1.0); glVertex3f(-1.0, 0.0, 1.0); glEnd(); 03/14/2002 15-462 Graphics I 22

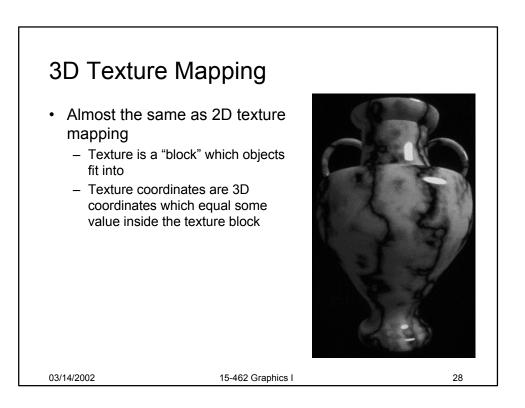


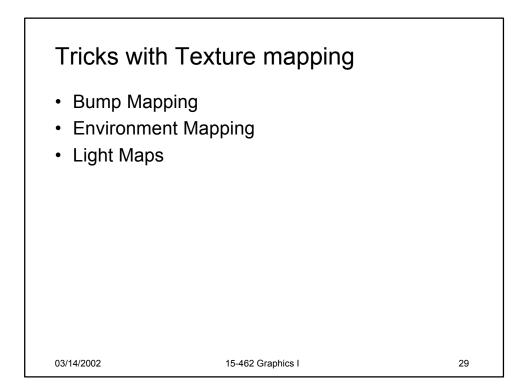


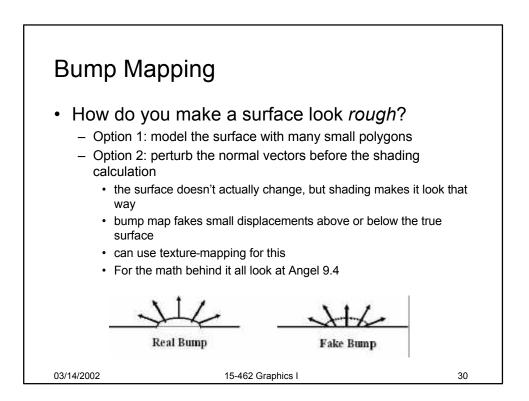


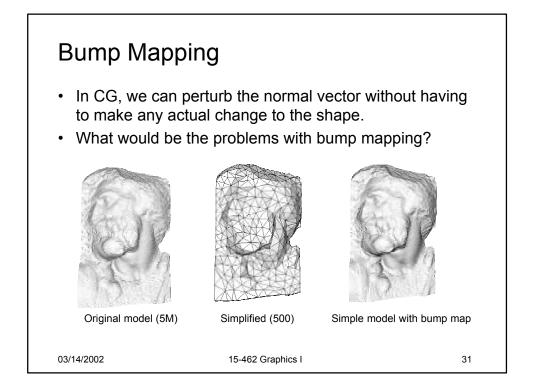


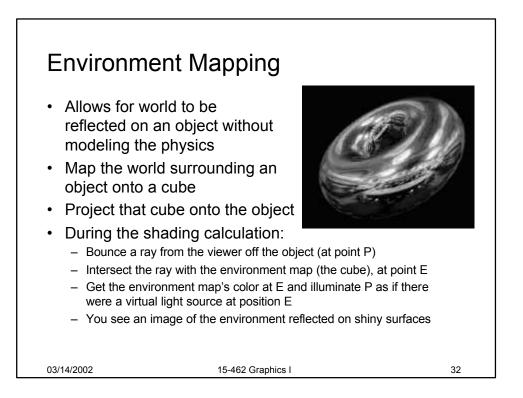


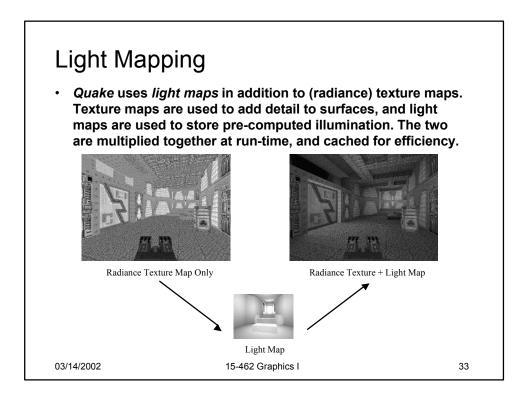












Summary		
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03/14/2002	15-462 Graphics I	34

