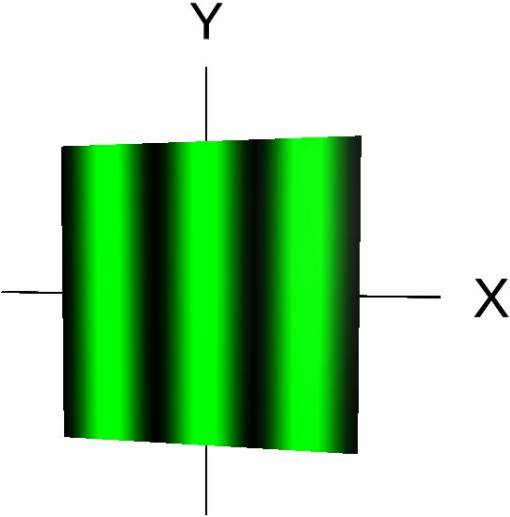
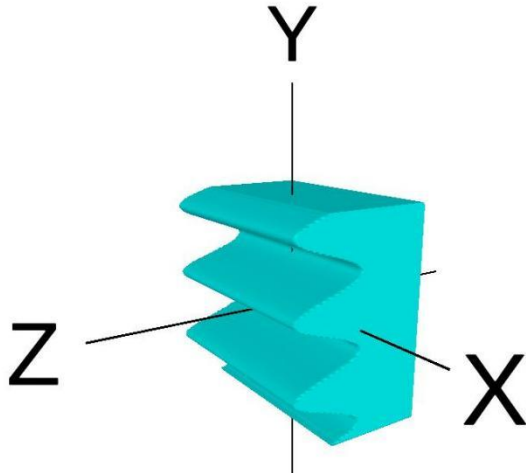
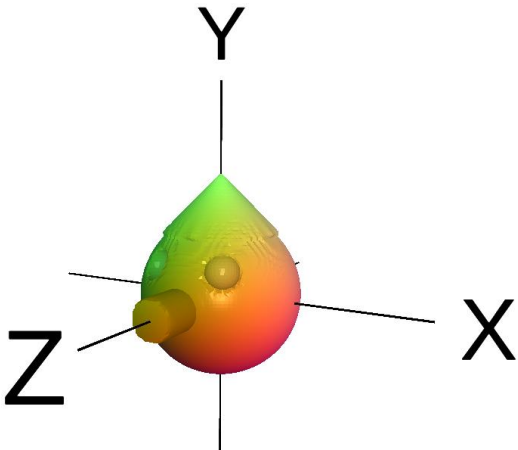


Nie Yuhe		81
Q1	 <p>A 3D surface plot of a cylinder. The surface is colored with a gradient from blue at the bottom to red at the top. The plot is centered on a 3D coordinate system with axes labeled X, Y, and Z. The Y-axis is vertical, the X-axis is horizontal to the right, and the Z-axis is horizontal to the left.</p>	
	Q1.func	
Q2	 <p>A 3D surface plot of a stepped surface. The surface is colored with a gradient from blue at the bottom to red at the top. The plot is centered on a 3D coordinate system with axes labeled X, Y, and Z. The Y-axis is vertical, the X-axis is horizontal to the right, and the Z-axis is horizontal to the left.</p>	
	Q2.func	
Q3	 <p>A 3D surface plot of a teardrop-shaped surface. The surface is colored with a gradient from blue at the bottom to red at the top. The plot is centered on a 3D coordinate system with axes labeled X, Y, and Z. The Y-axis is vertical, the X-axis is horizontal to the right, and the Z-axis is horizontal to the left.</p>	
	Q3.func	