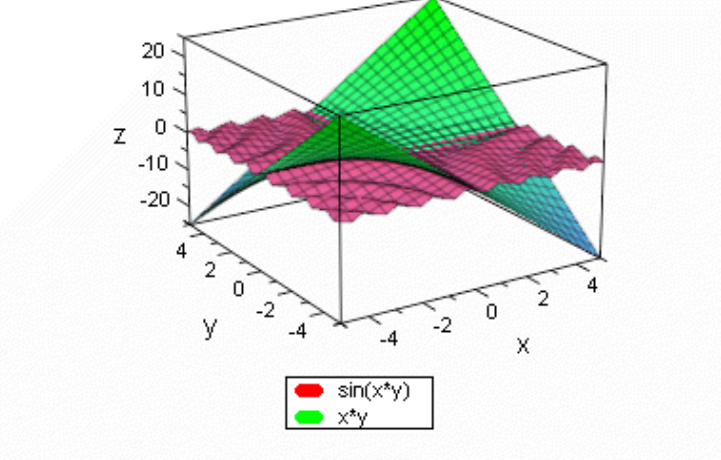
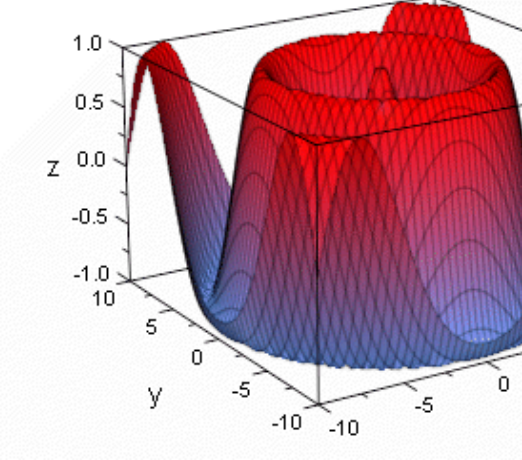

Portland パッケージの用例

Landscape sample [portland]

MuPAD 3D Graphics - 1	MuPAD 3D Graphics - 2
$z_1 = x \cdot y$ $z_2 = \sin(x \cdot y)$	$z = \cos(\sqrt{x^2 + y^2})$
 A 3D plot showing two surfaces. The x-axis ranges from -4 to 4, the y-axis from -4 to 4, and the z-axis from -20 to 20. The green surface represents $z_1 = x \cdot y$ and the red surface represents $z_2 = \sin(x \cdot y)$. A legend at the bottom identifies the surfaces.	 A 3D plot of the surface $z = \cos(\sqrt{x^2 + y^2})$. The x and y axes range from -10 to 10, and the z-axis ranges from -1.0 to 1.0. The surface is colored with a gradient from blue at the bottom to red at the top.