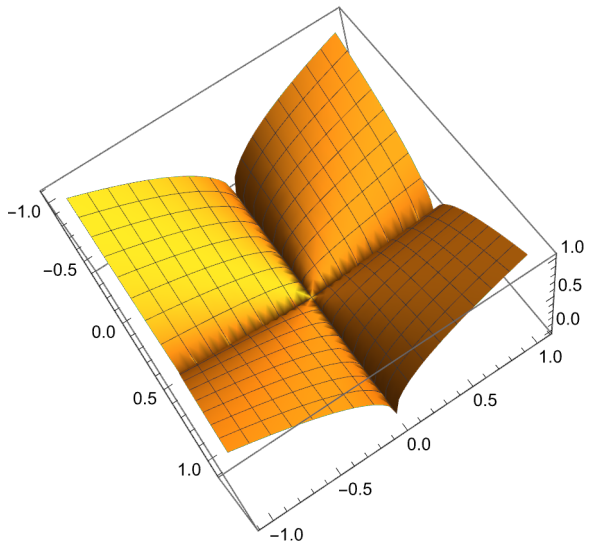
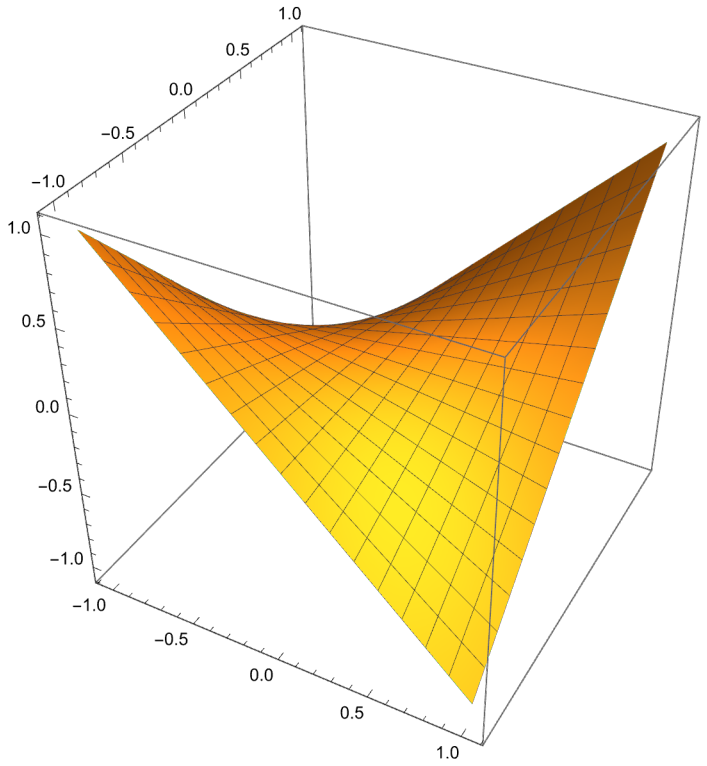
In[ ]:=
```
ParametricPlot3D[{x, y, Sqrt[Abs[x y]]}, {x, -1, 1}, {y, -1, 1}]
```
绘制三维参数图 … 绝对值

Out[ ]=



In[ ]:=
```
ParametricPlot3D[{x, y, x y}, {x, -1, 1}, {y, -1, 1}]
```
绘制三维参数图

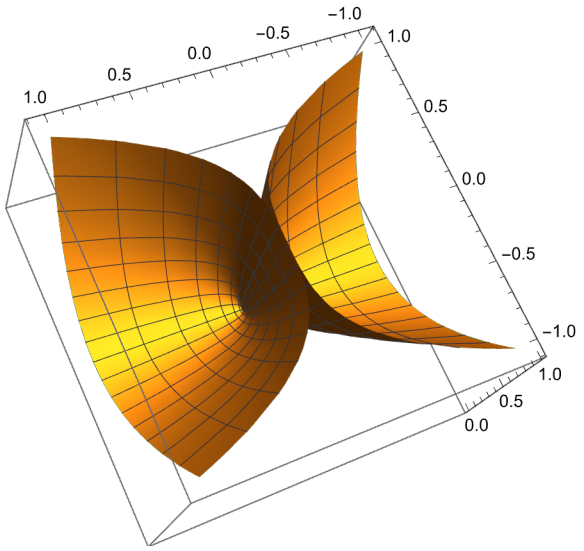
Out[ ]=



In[ ]:= `ParametricPlot3D[{x^3, y^2, x y}, {x, -1, 1}, {y, -1, 1}]`

绘制三维参数图

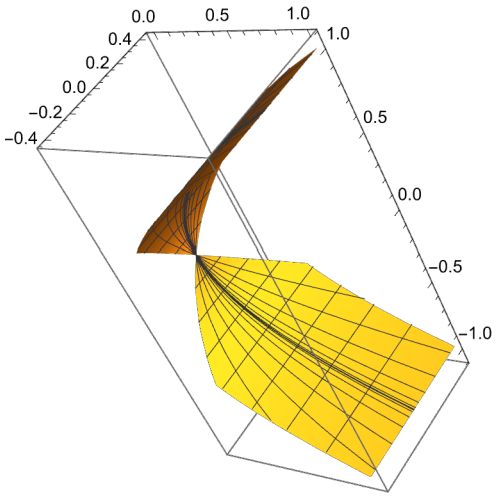
Out[ ]=



In[ ]:= `ParametricPlot3D[{x^2, x y^3, x }, {x, -1, 1}, {y, -1, 1}]`

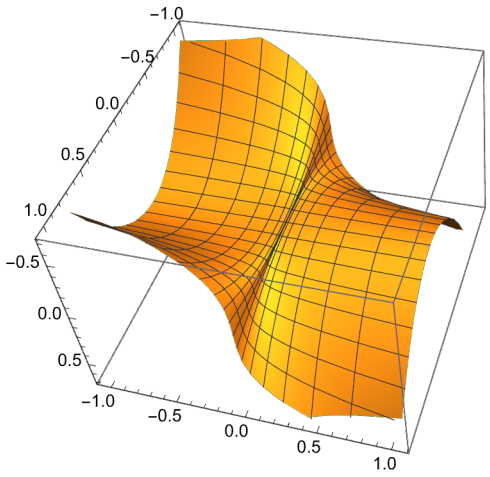
绘制三维参数图

Out[ ]=



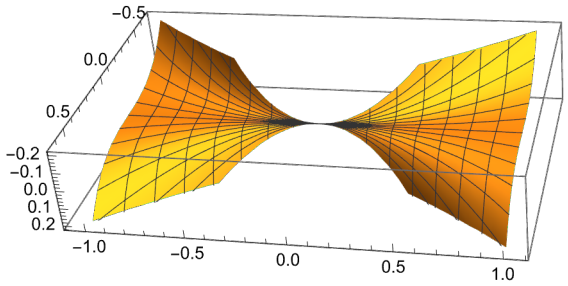
In[ ]:=
```
ParametricPlot3D[{x^2 y, y^3, x }, {x, -1, 1}, {y, -1, 1}]
```
绘制三维参数图

Out[ ]=



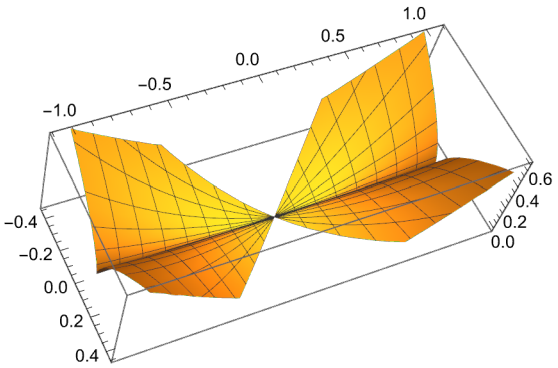
In[ ]:=
```
ParametricPlot3D[{x^2 y, x^2 y^3, x }, {x, -1, 1}, {y, -1, 1}]
```
绘制三维参数图

Out[ ]=



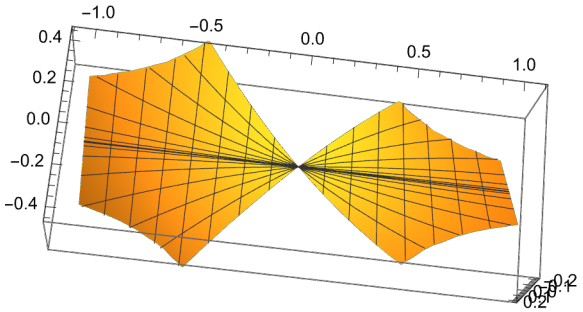
In[ ]:=
```
ParametricPlot3D[{x^2 y^2, x y^3, x }, {x, -1, 1}, {y, -1, 1}]
```
绘制三维参数图

Out[ ]=



In[ ]:=
```
ParametricPlot3D[{x^2 y^3, x y^3, x }, {x, -1, 1}, {y, -1, 1}]
```
绘制三维参数图

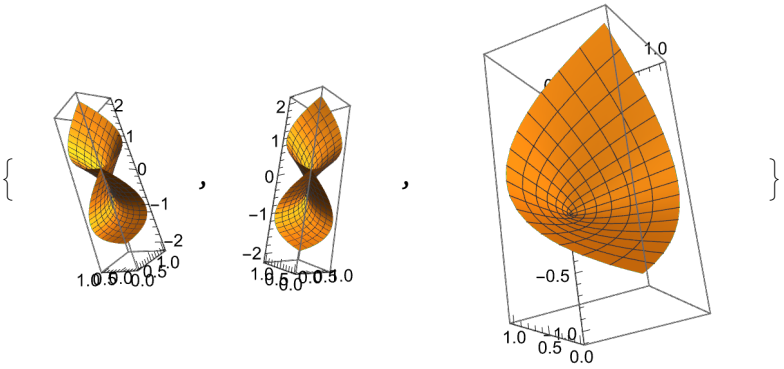
Out[ ]=



In[ ]:=
```
ParametricPlot3D[{x^2,  y^2, #[x, y] }, {x, -1, 1}, {y, -1, 1}, RotationAction → "Clip"] & /@
```
绘制三维参数图　　旋转操作　　剪切

```
{Plus, Subtract, Times}
```
加　　减　　乘

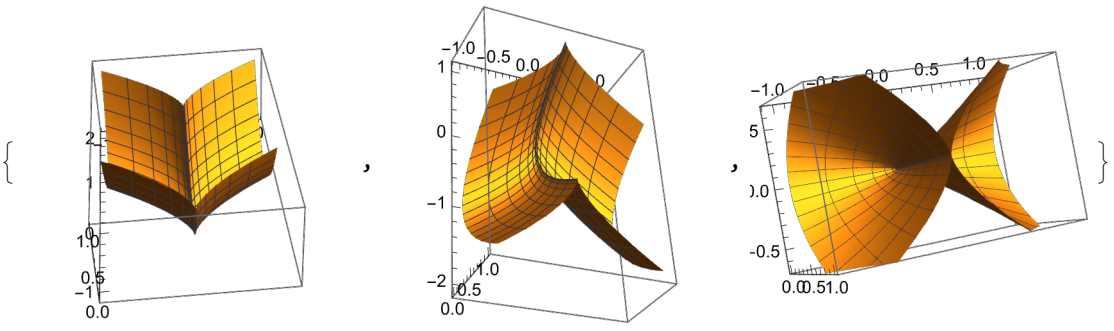
Out[ ]=



In[ ]:=
```
ParametricPlot3D[{x^2,  y^3, #[x, y^2] }, {x, -1, 1},
```
绘制三维参数图

```
    {y, -1, 1}, RotationAction → "Clip"] & /@ {Plus, Subtract, Times}
```
旋转操作　　剪切　　加　　减　　乘

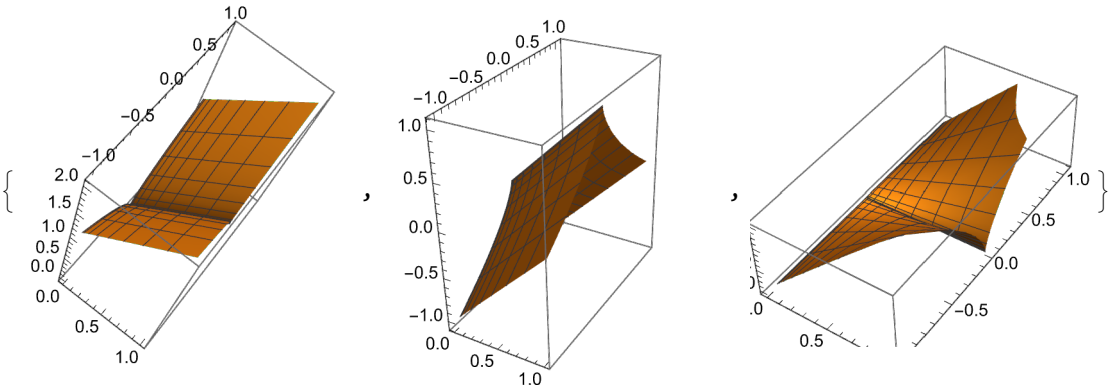
Out[ ]=



In[ ]:=
```
ParametricPlot3D[{x^2, y^3, #[x^2, y^2]}, {x, -1, 1}, {y, -1, 1}, RotationAction → "Clip"] & /@
```
绘制三维参数图 旋转操作 剪切

```
{Plus, Subtract, Times}
```
加 减 乘

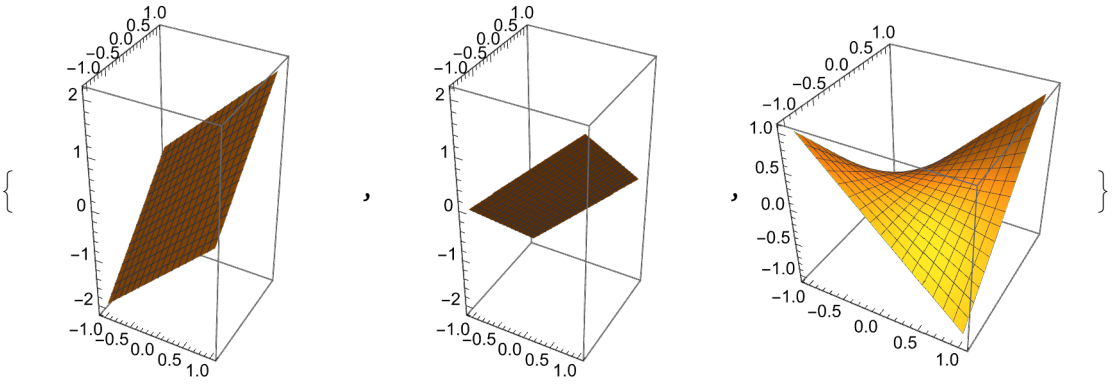
Out[ ]=



In[ ]:=
```
ParametricPlot3D[{x, y, #[x, y]}, {x, -1, 1}, {y, -1, 1}, RotationAction → "Clip"] & /@
```
绘制三维参数图 旋转操作 剪切

```
{Plus, Subtract, Times}
```
加 减 乘

Out[ ]=



In[ ]:=
```
ParametricPlot3D[{x, y, #[x^2, y^2]}, {x, -1, 1}, {y, -1, 1}, RotationAction → "Clip"] & /@
```
绘制三维参数图 旋转操作 剪切

```
{Plus, Subtract, Times}
```
加 减 乘

Out[ ]=