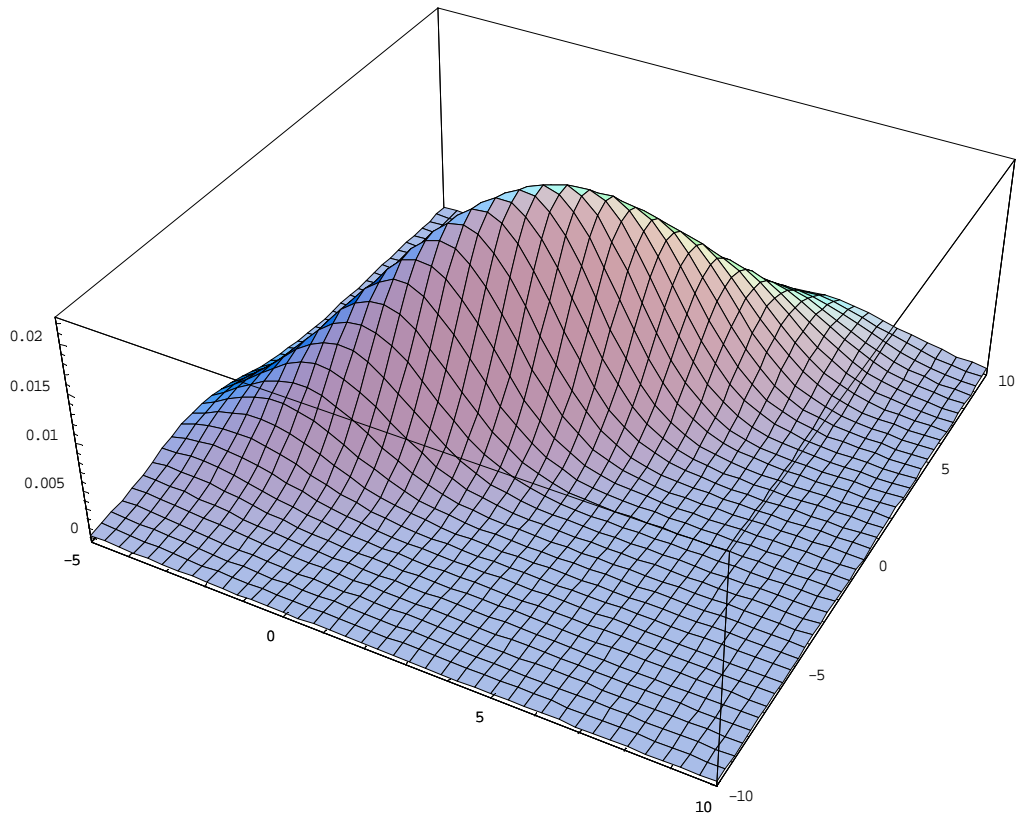
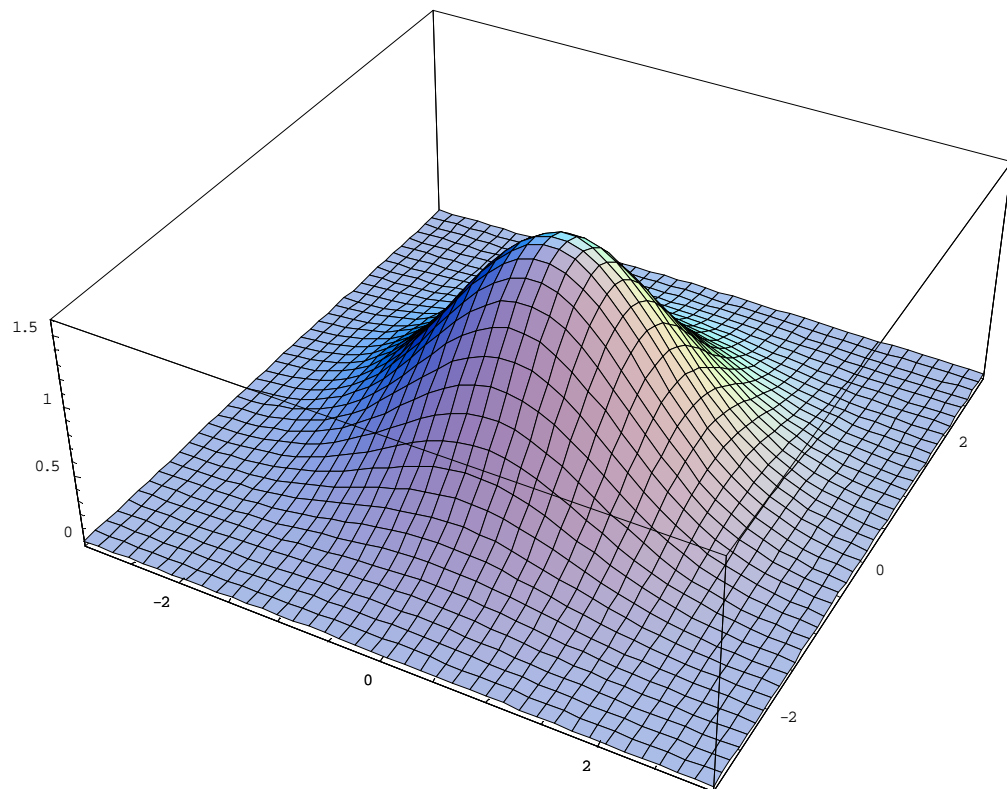


```
Plot3D[1/(2 Pi 12 Sqrt[1 - 0.8^2]) Exp[-1/(2(1 - 0.8^2)) ((x - 1)^2/9 - 1.6(x - 1)(y - 2)/12 + (y - 2)^2/16)], {x, -5, 10}, {y, -10, 10}, PlotPoints -> 40]
```



- SurfaceGraphics -

```
Plot3D[1/2 Pi Exp[-1/2((x)^2 + (y)^2)], {x, -3, 3}, {y, -3, 3}, PlotPoints -> 40]
```



- SurfaceGraphics -