2D Gaussian distributions.
Equal height.
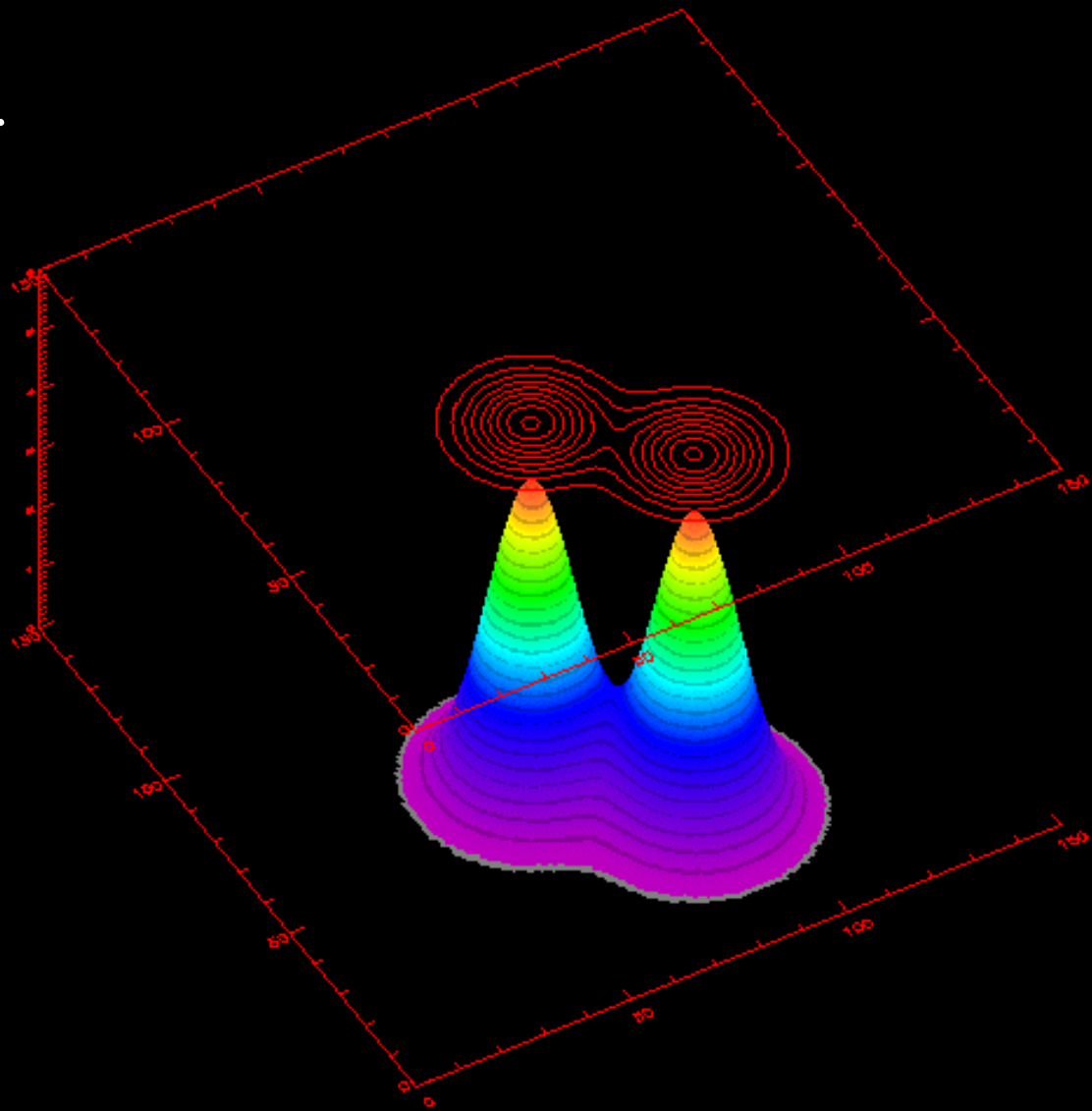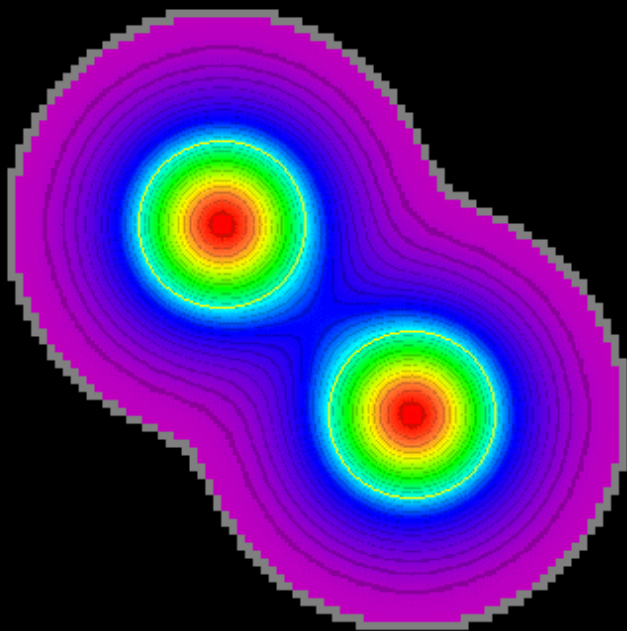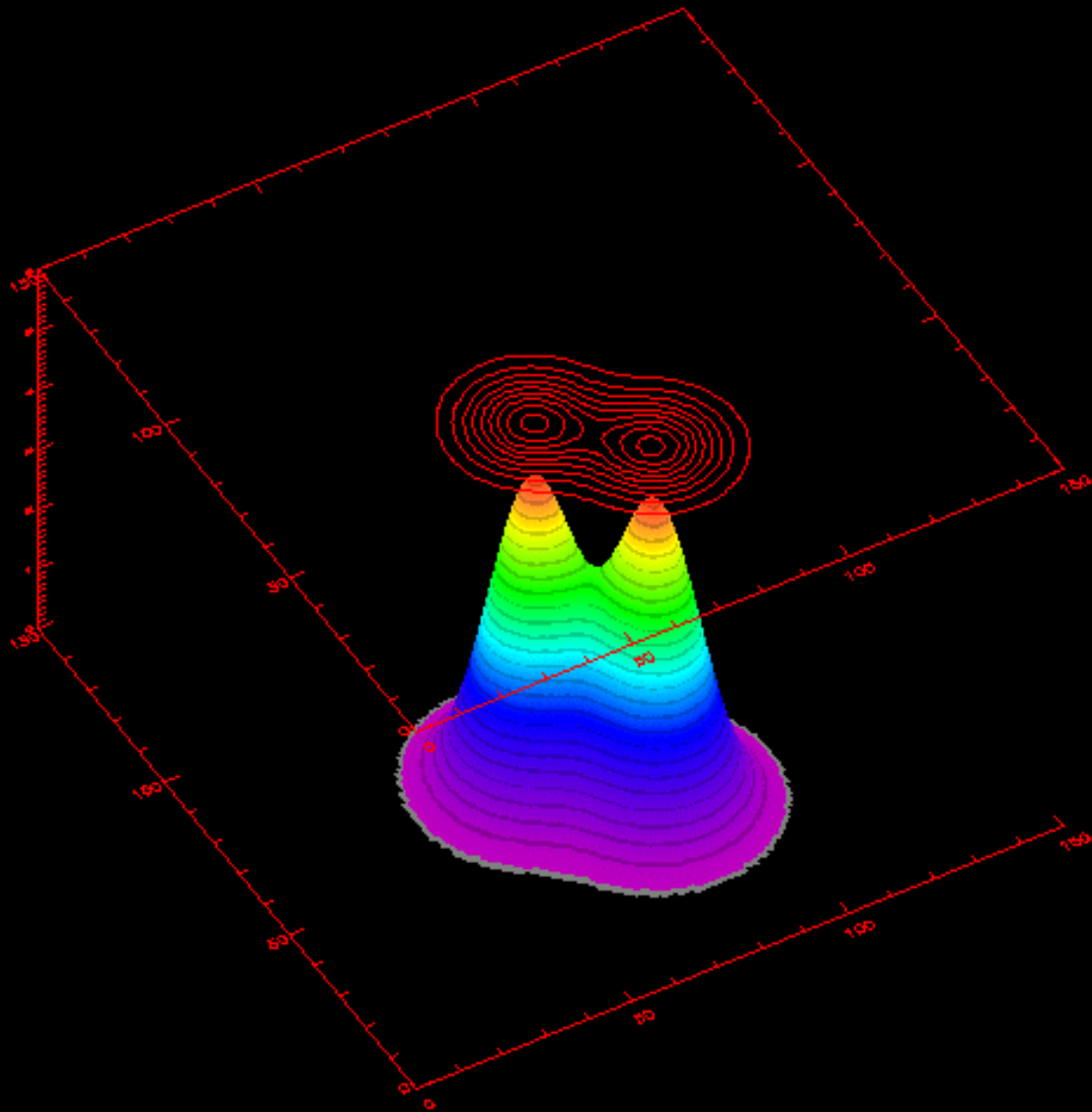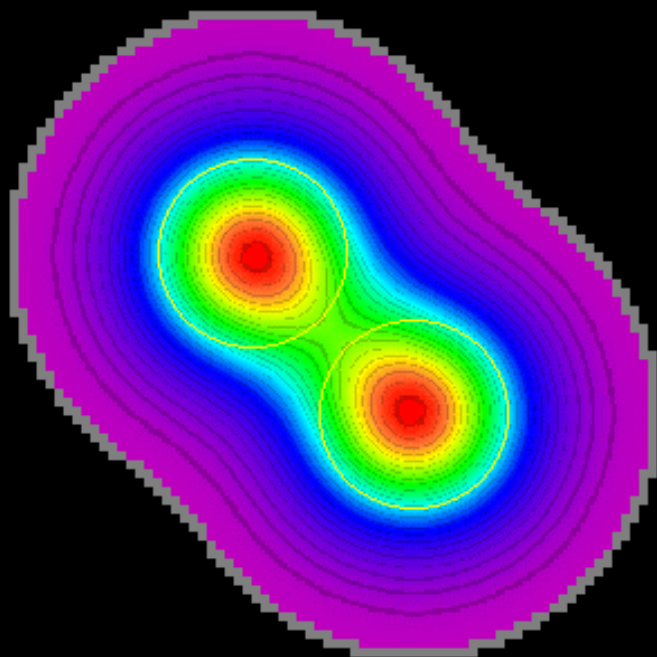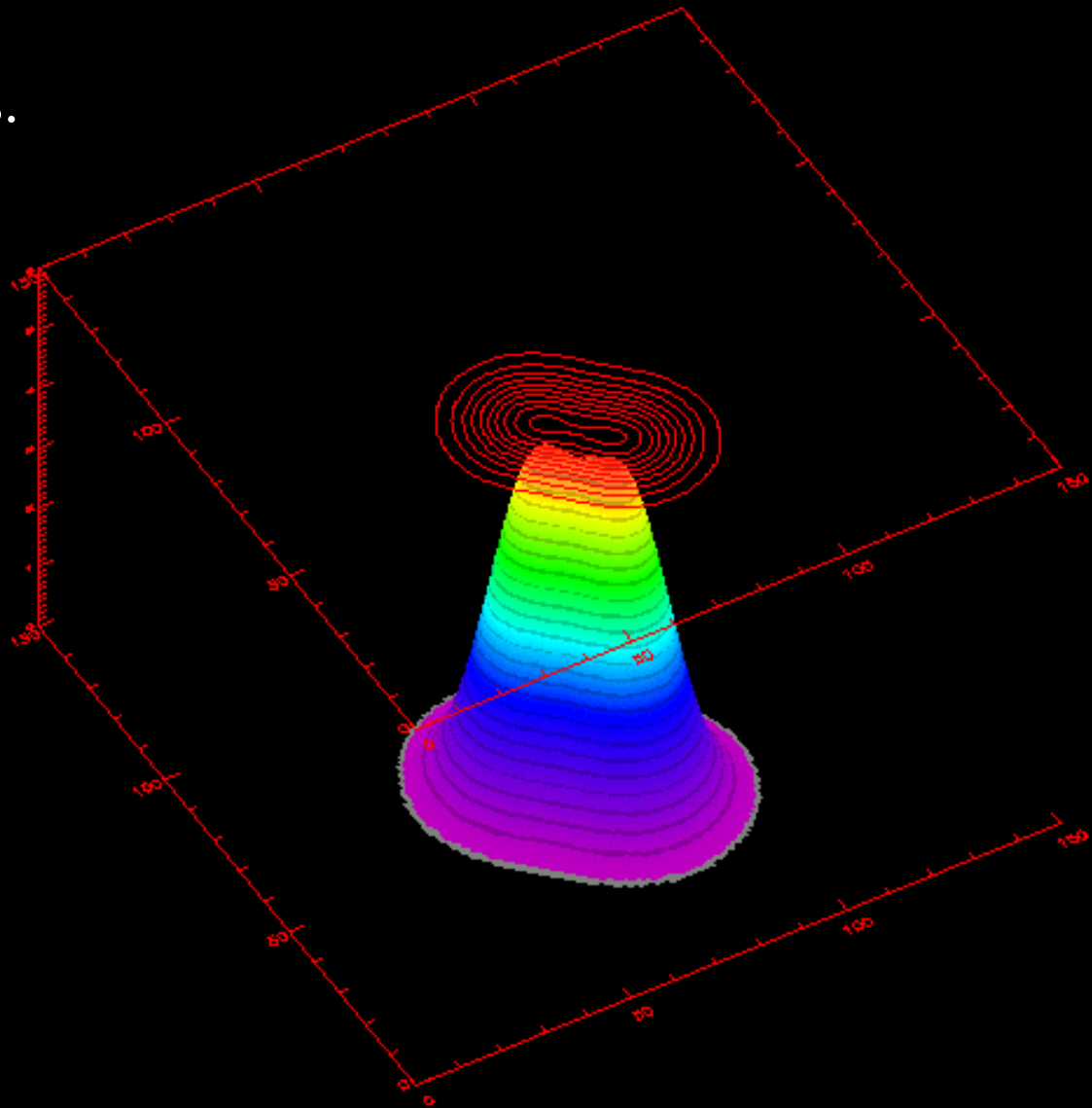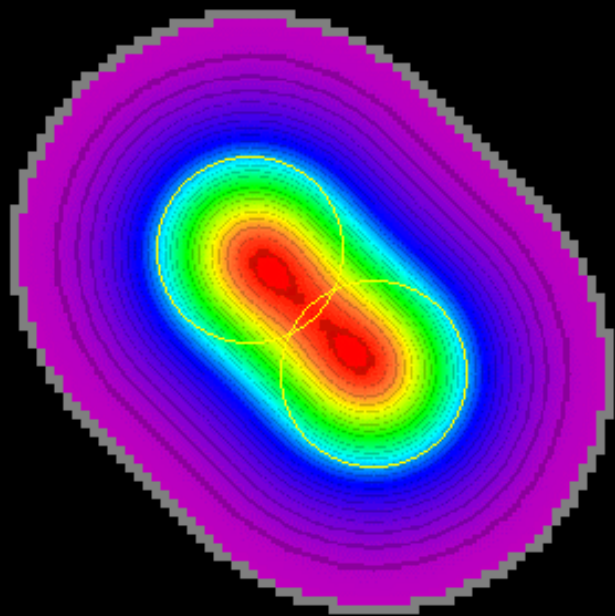Noise-free.
Well separated.

2D Gaussian distributions.
Equal height.
Noise-free.
Well separated.

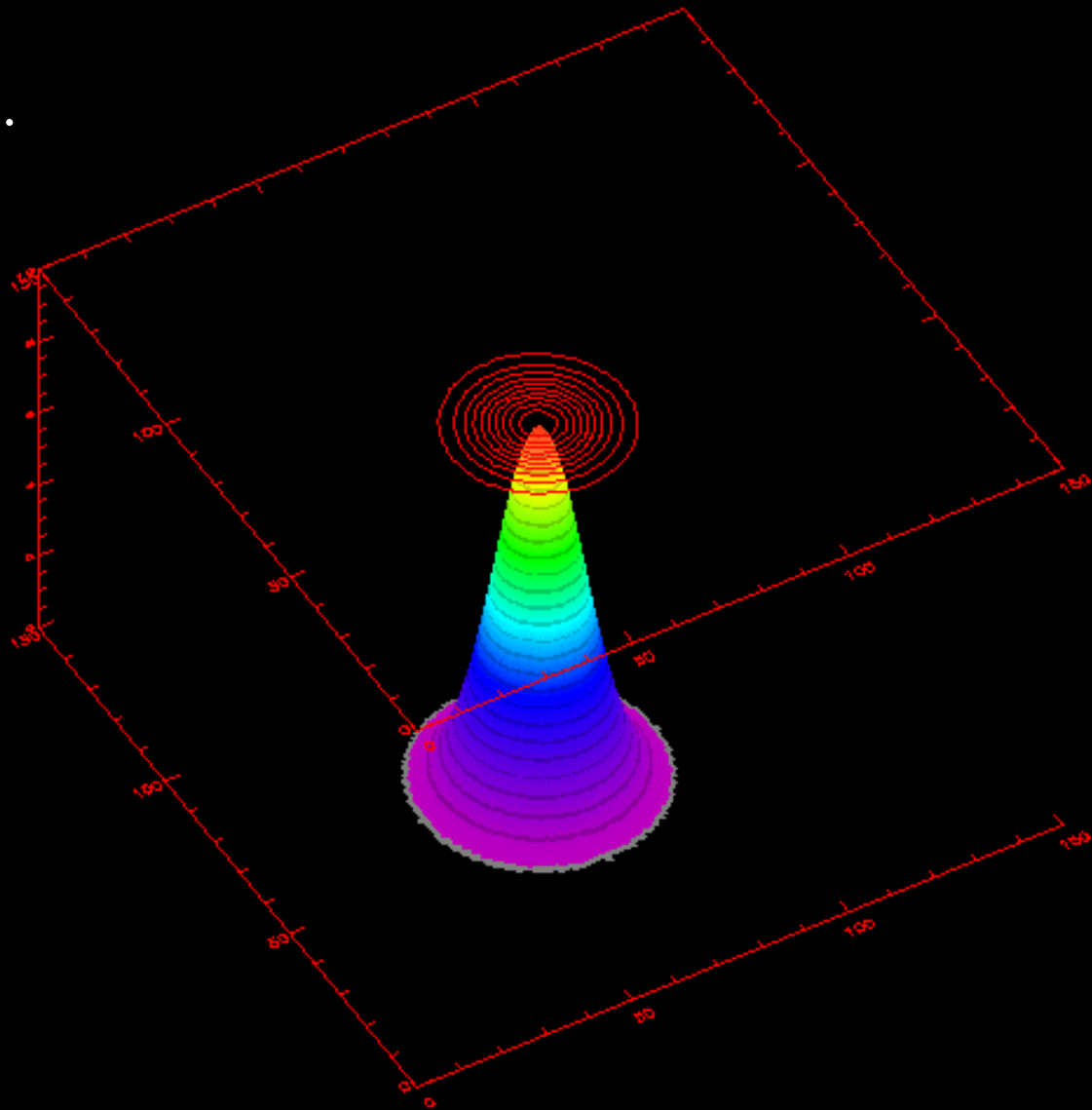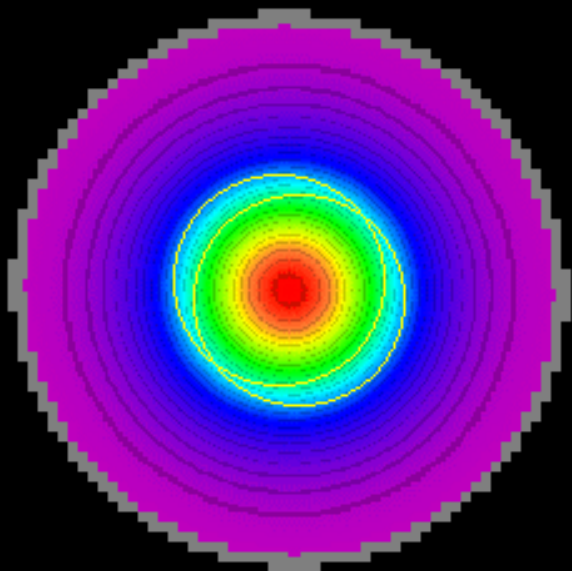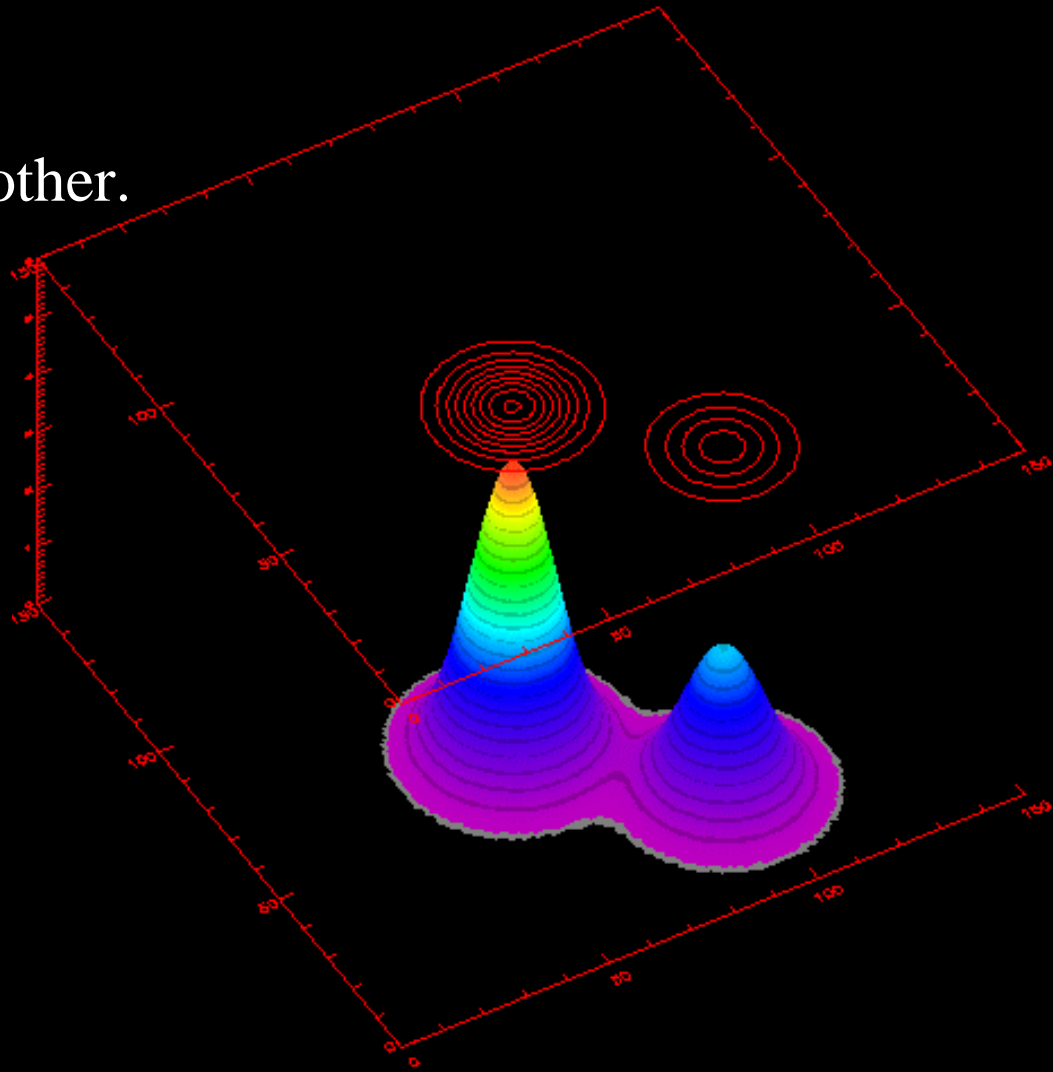2D Gaussian distributions.
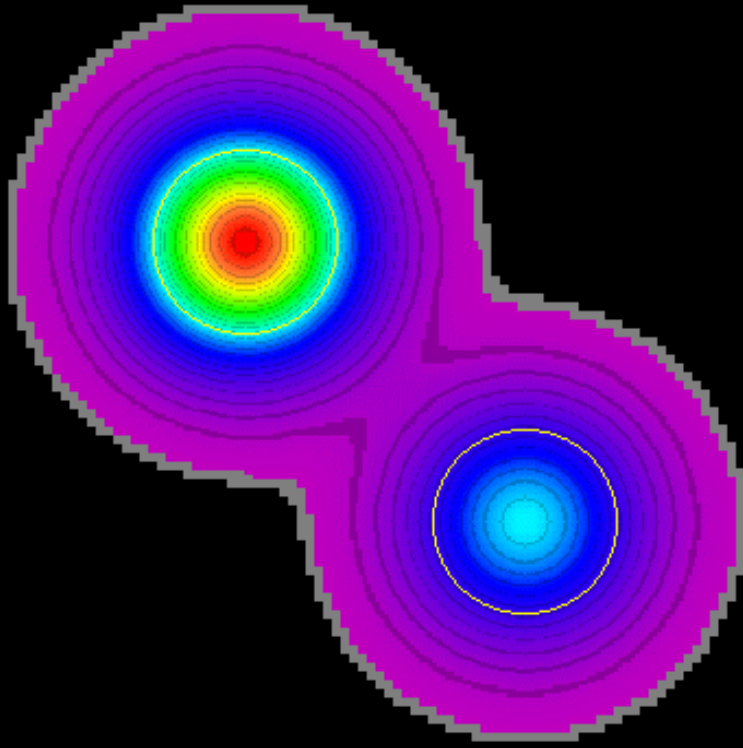Equal height.
Noise-free.
Somewhat separated.

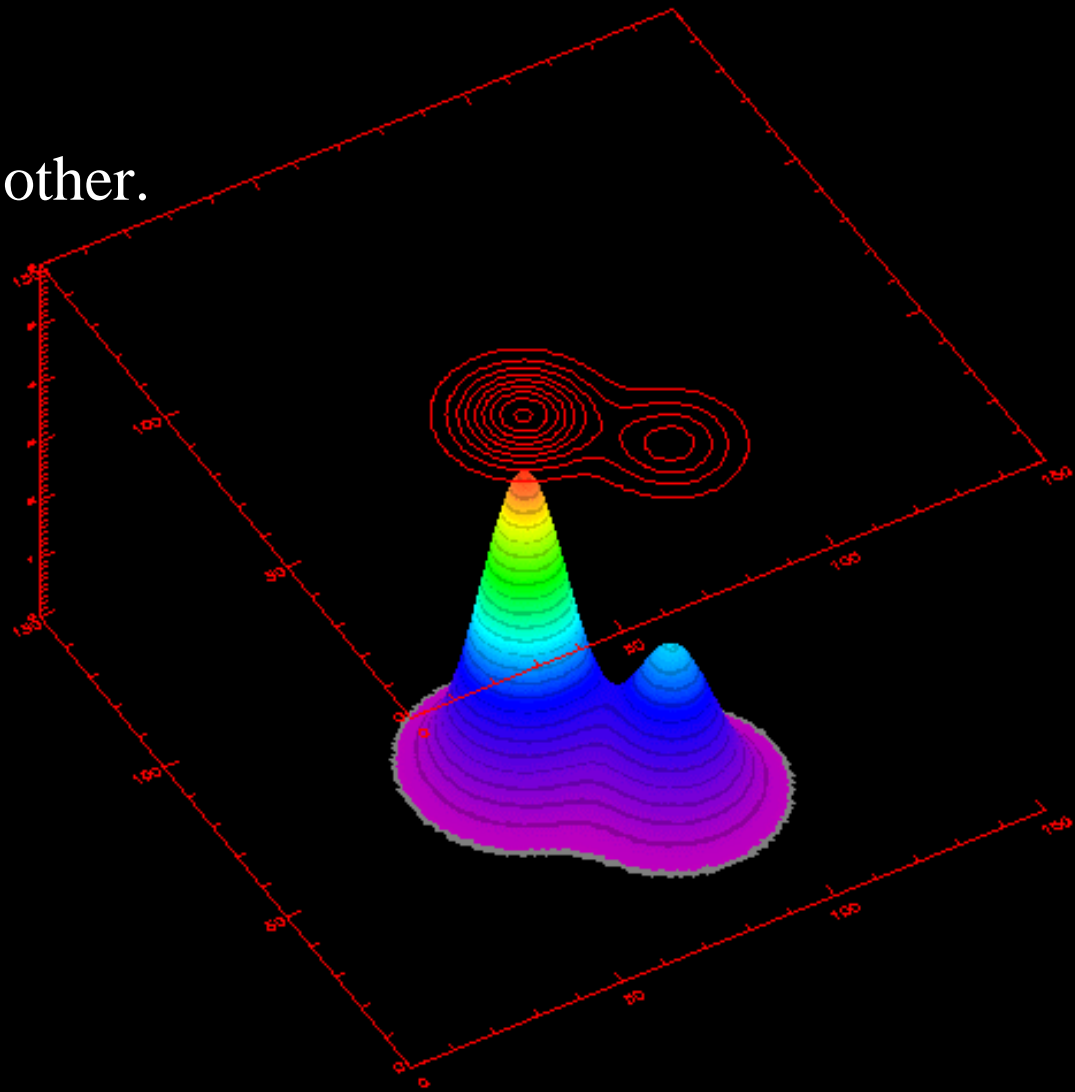2D Gaussian distributions.
Equal height.
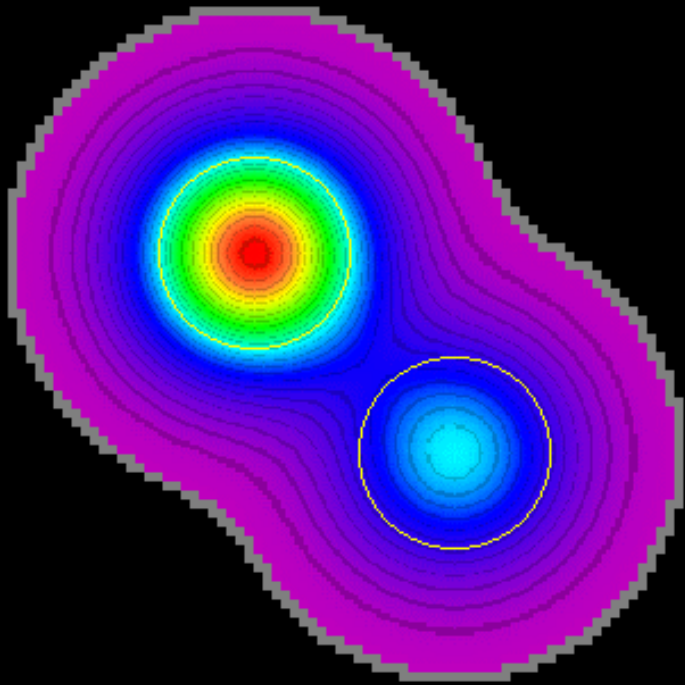Noise-free.
Overlapping.

2D Gaussian distributions.
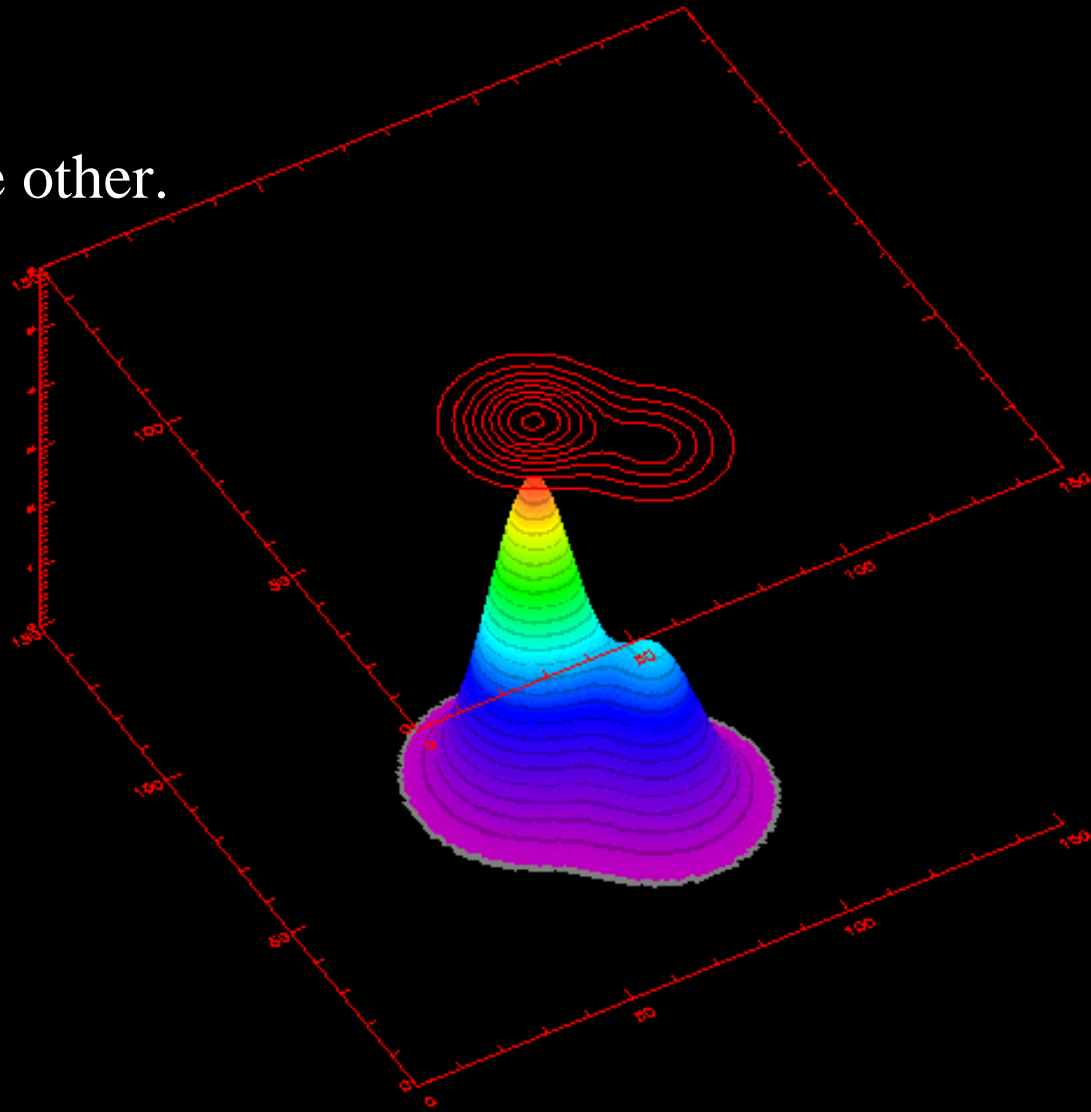Equal height.
Noise-free.
Overlapping. A lot.

2D Gaussian distributions.
One is half the height of the other.
Noise-free.
Separated.

2D Gaussian distributions.
One is half the height of the other.
Noise-free.
Separated.

2D Gaussian distributions.
One is half the height of the other.
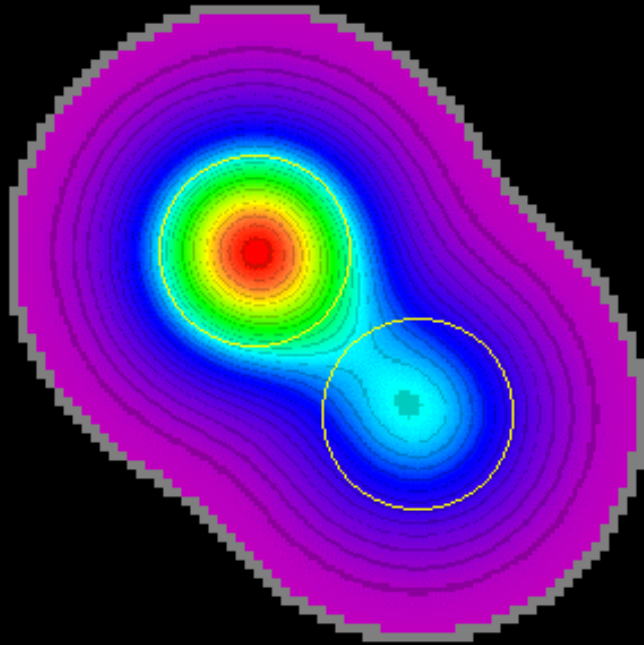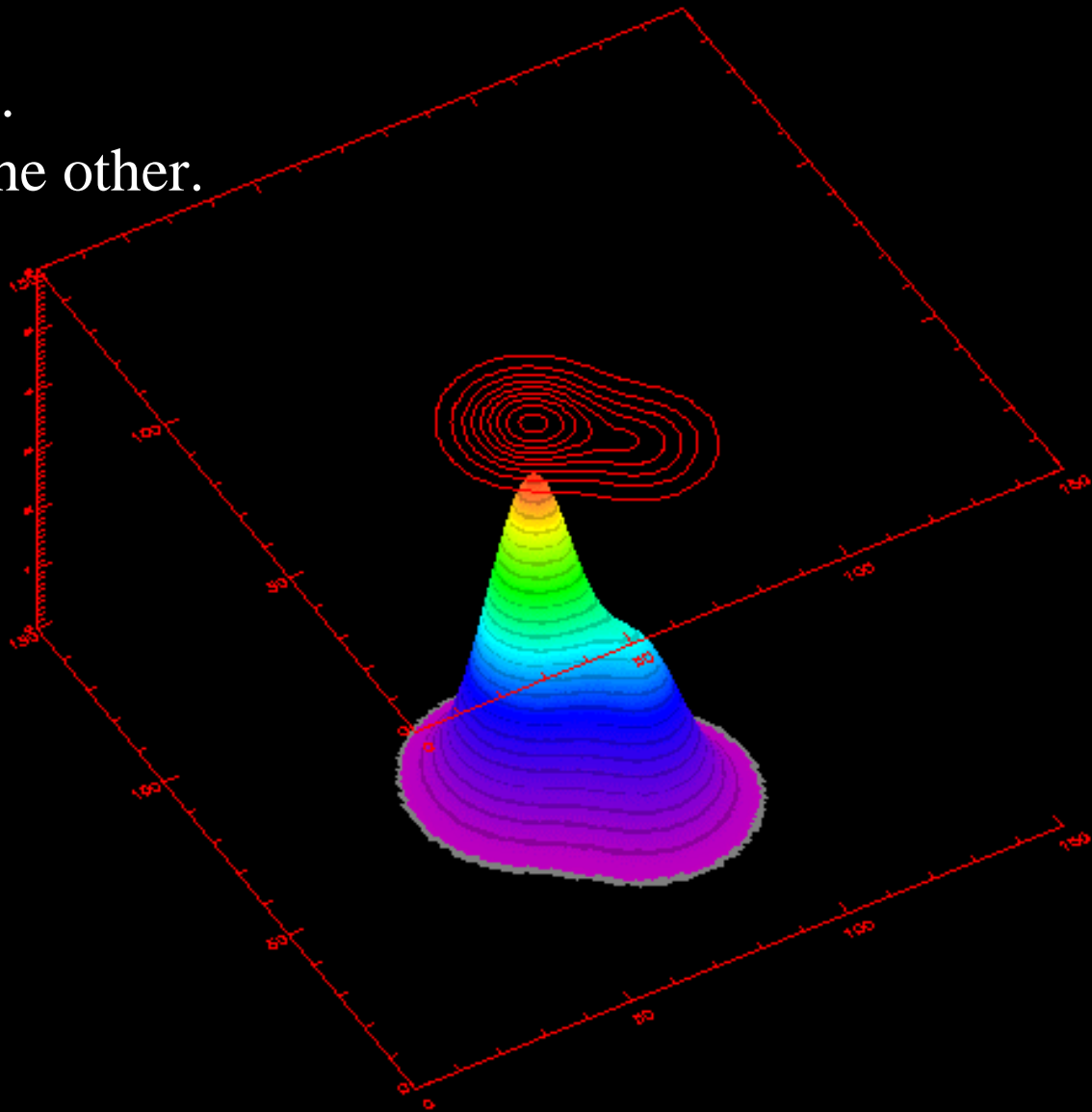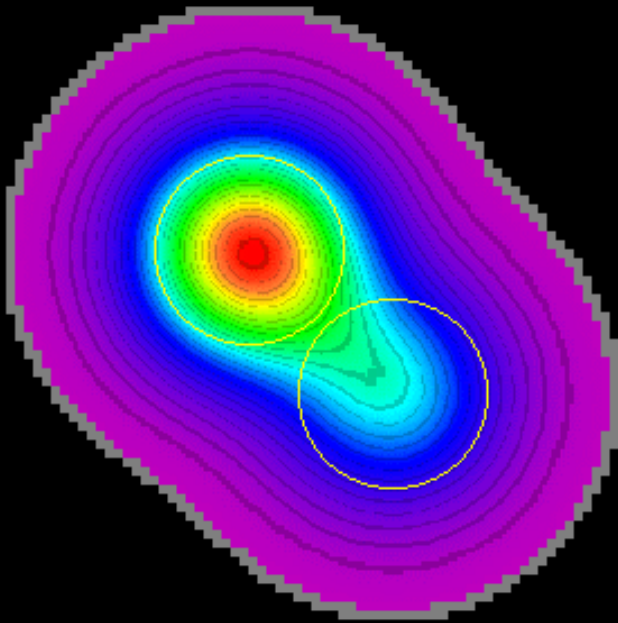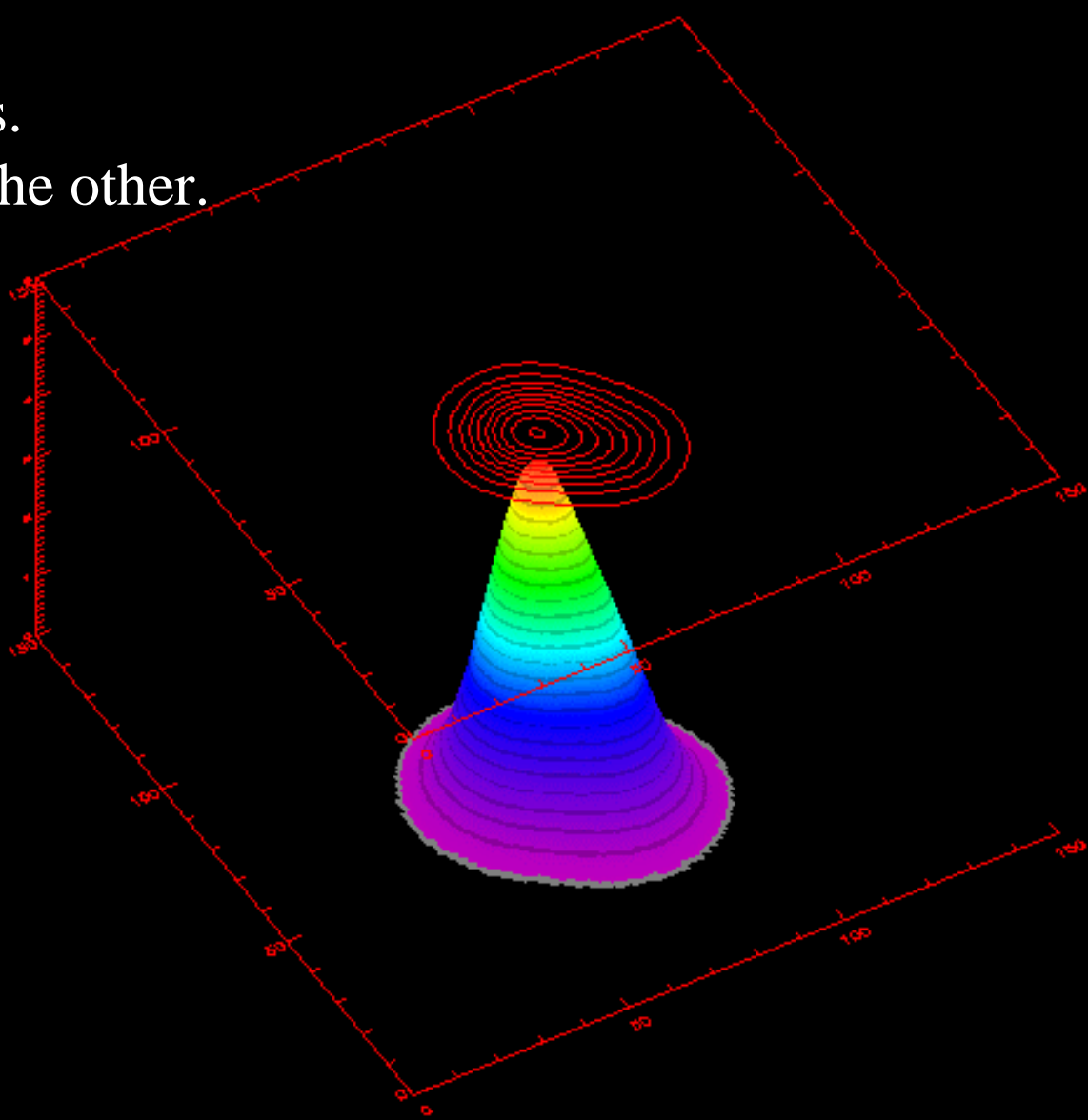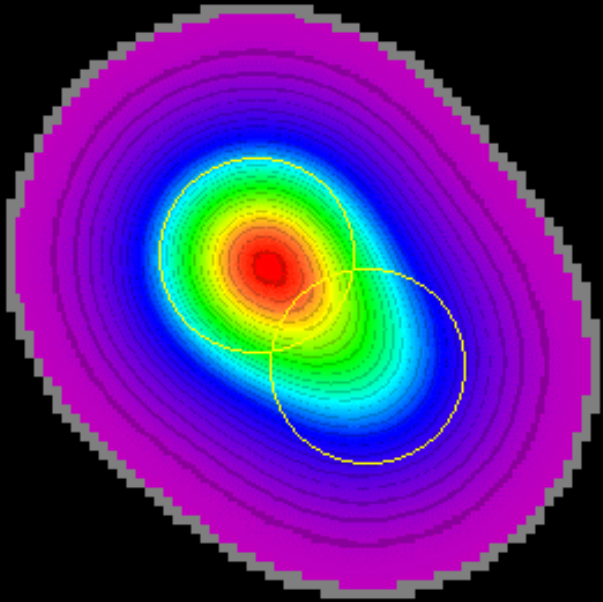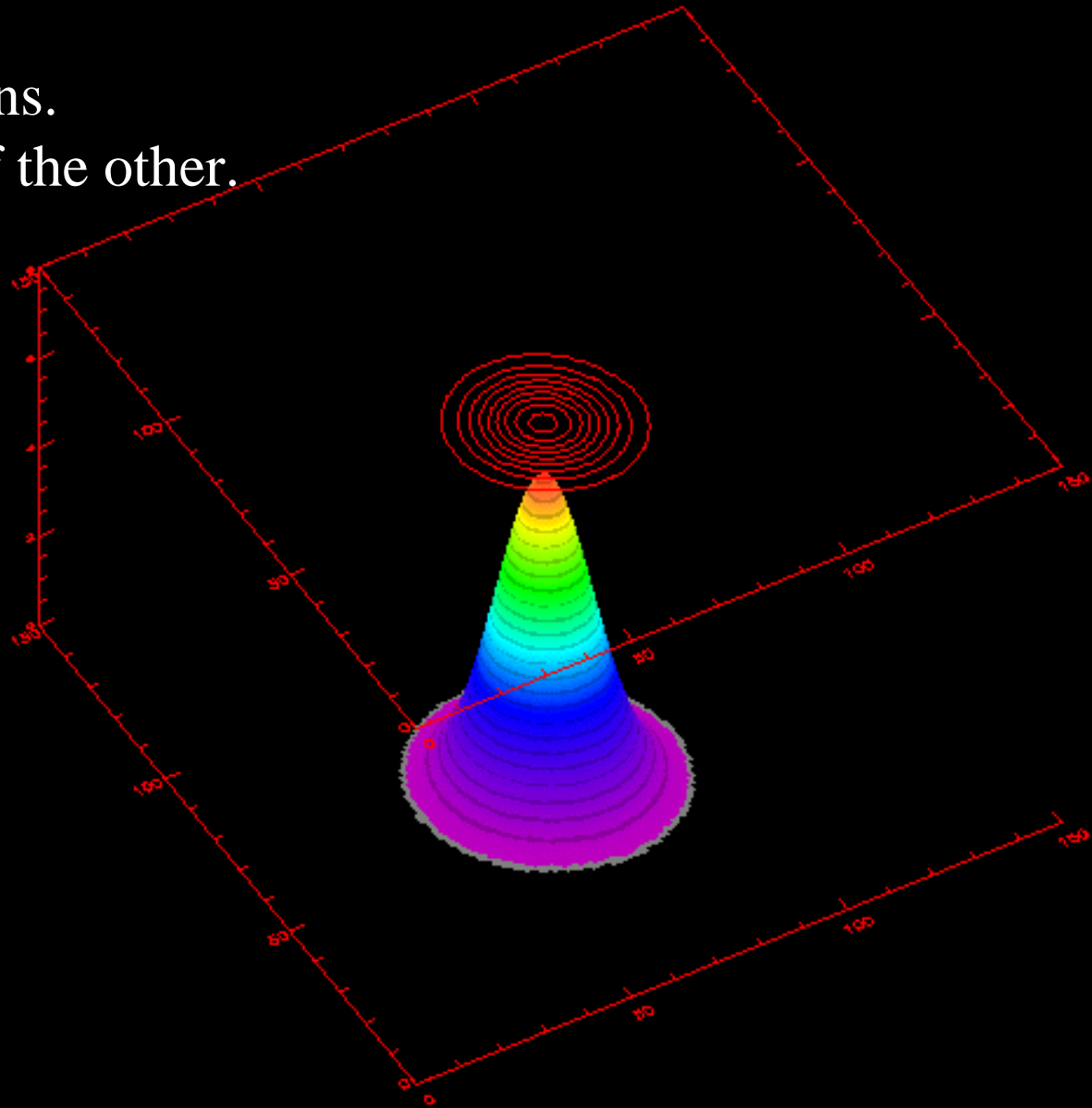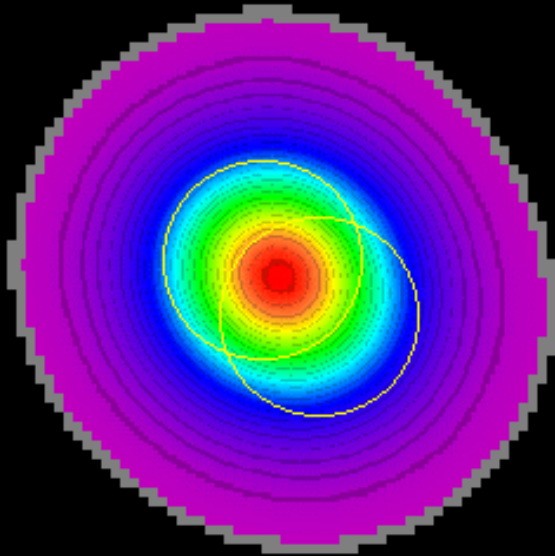Noise-free.
Somewhat separated.

2D Gaussian distributions.
One is half the height of the other.
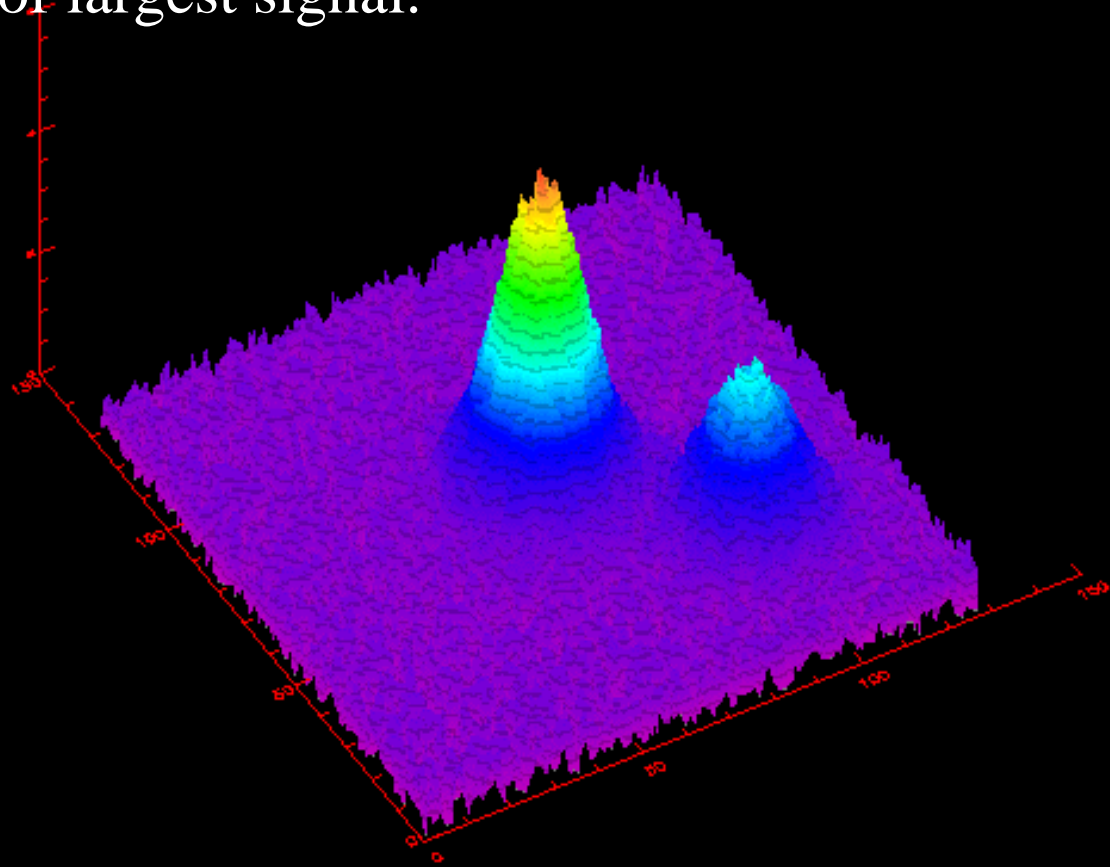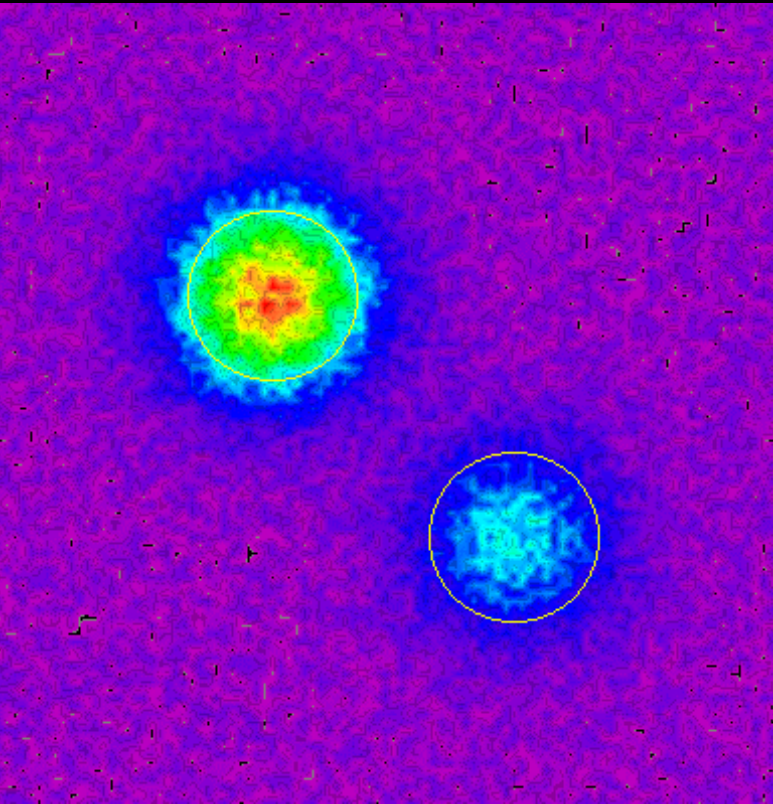Noise-free.
Not separated.

2D Gaussian distributions.
One is half the height of the other.
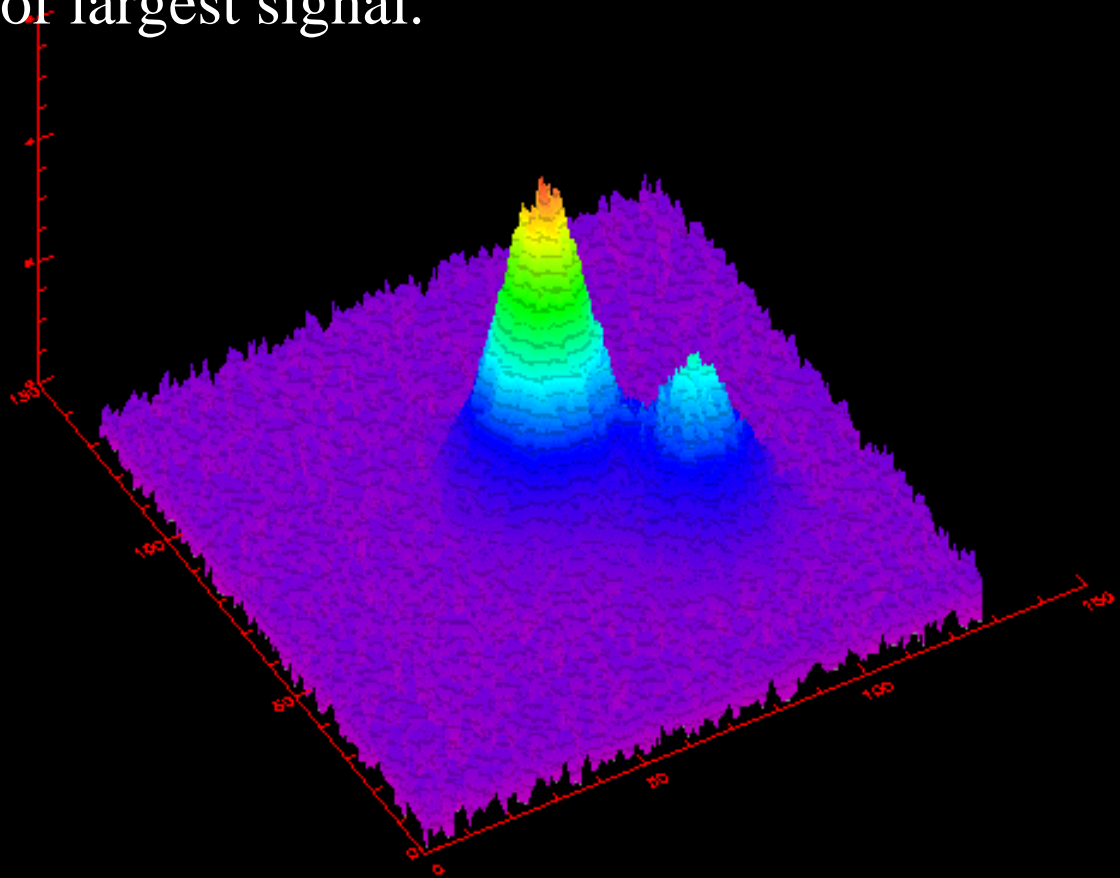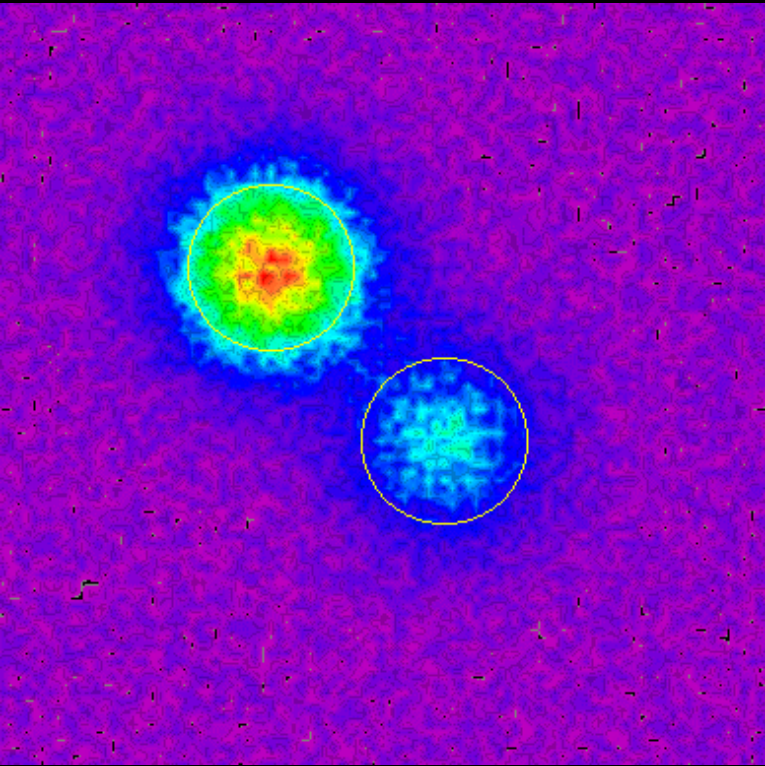Noise-free.
Overlapping.

2D Gaussian distributions.
One is half the height of the other.
Noise-free.
Overlapping. A lot.

2D Gaussian distributions.
One is half the height of the other.
Random noise, max is 5% of largest signal.
Separated.

2D Gaussian distributions.
One is half the height of the other.
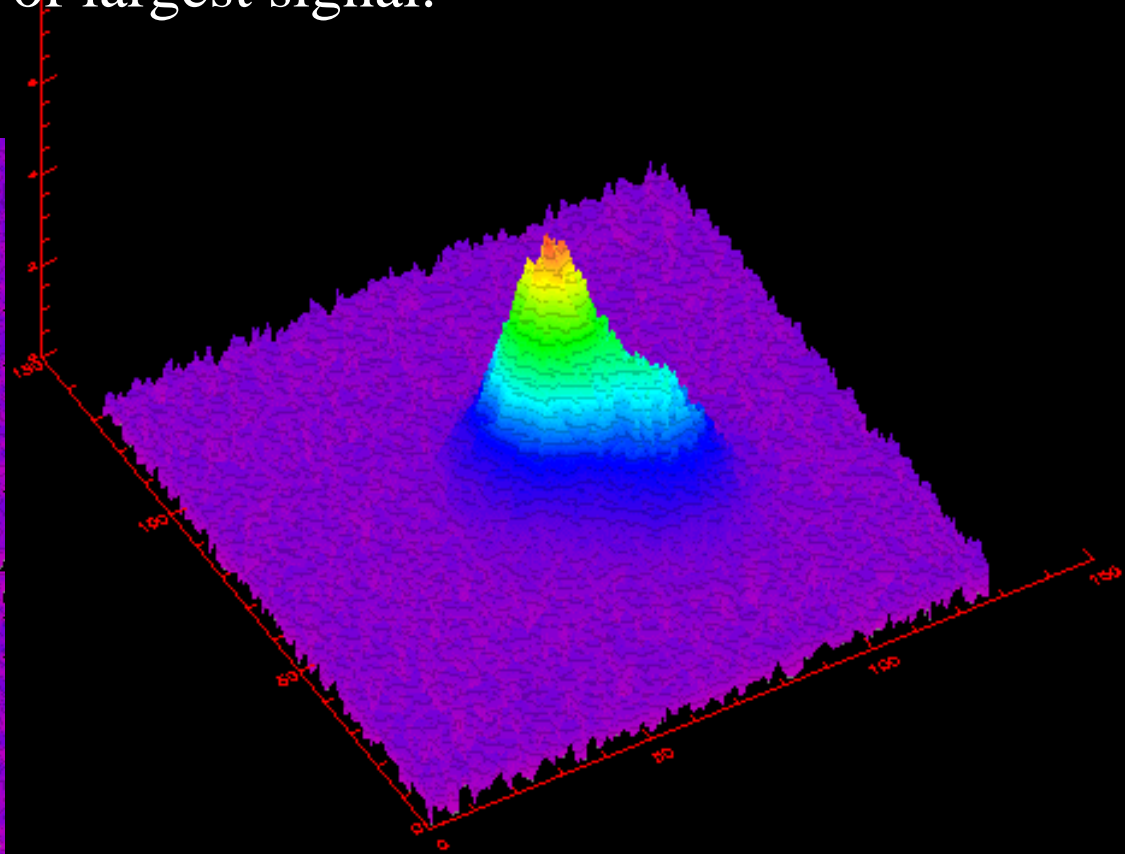Random noise, max is 5% of largest signal.
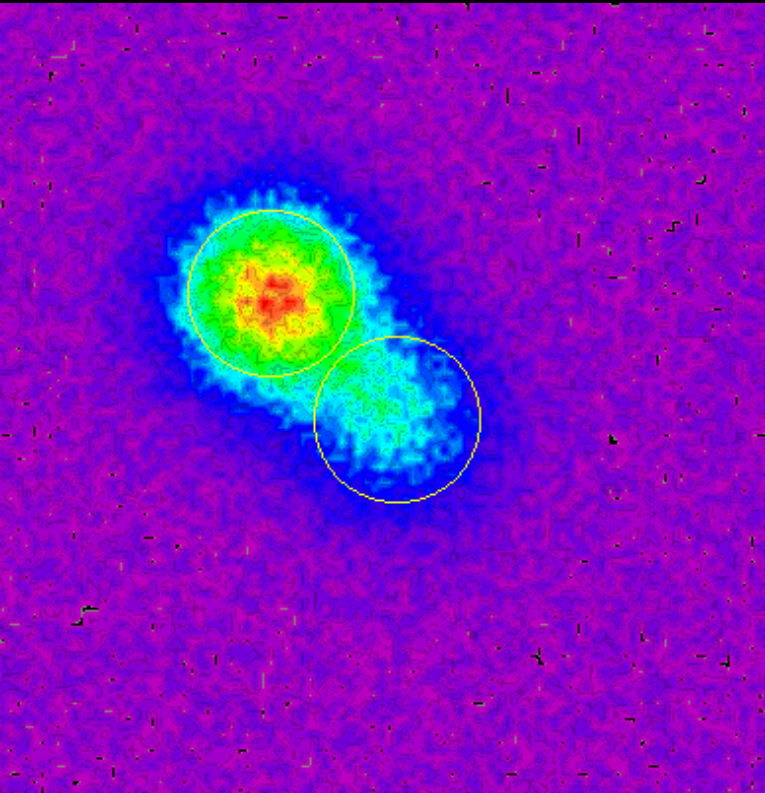Separated.

2D Gaussian distributions.

One is half the height of the other.

Random noise, max is 5% of largest signal.

Not separated.

2D Gaussian distributions.
One is half the height of the other.
Random noise, max is 5% of largest signal.
Overlapping.