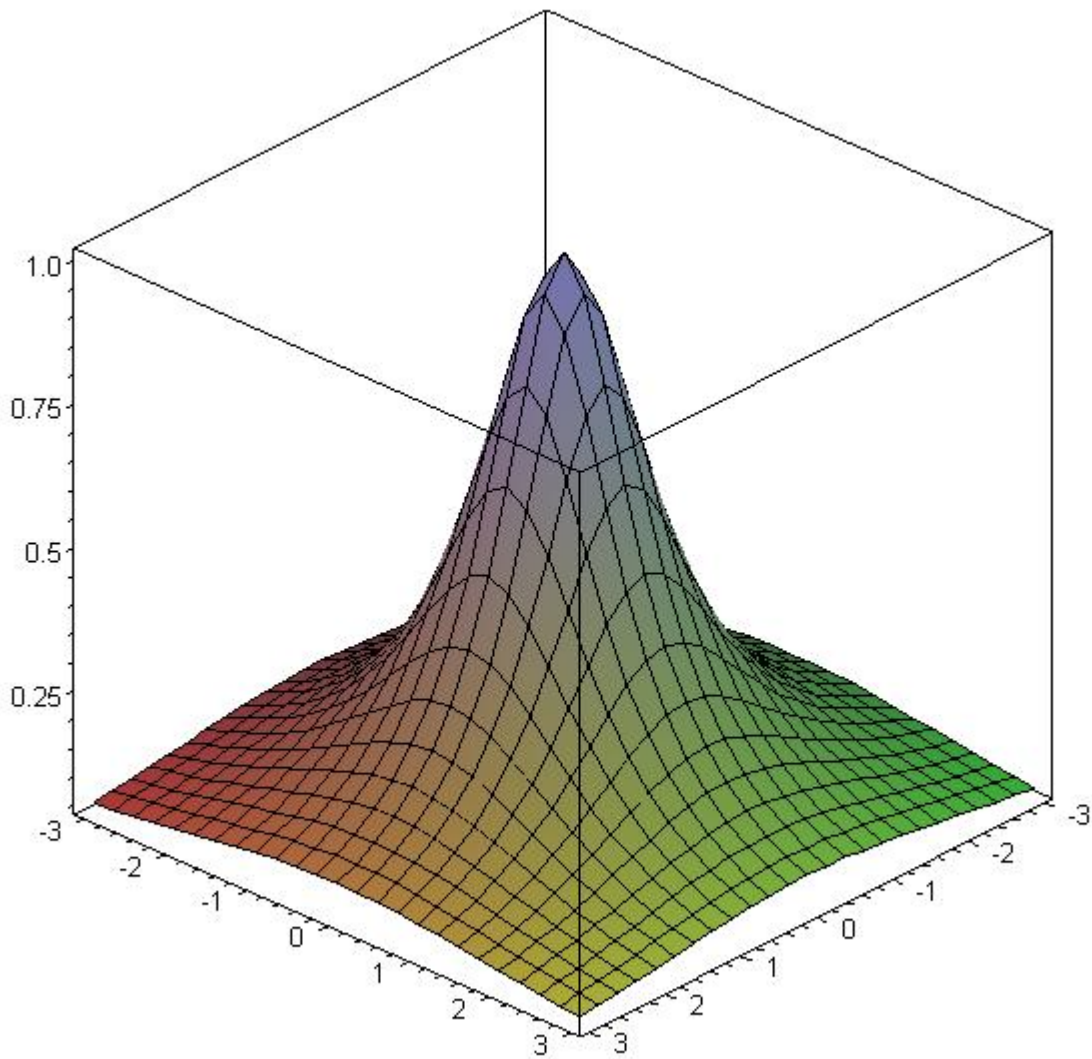


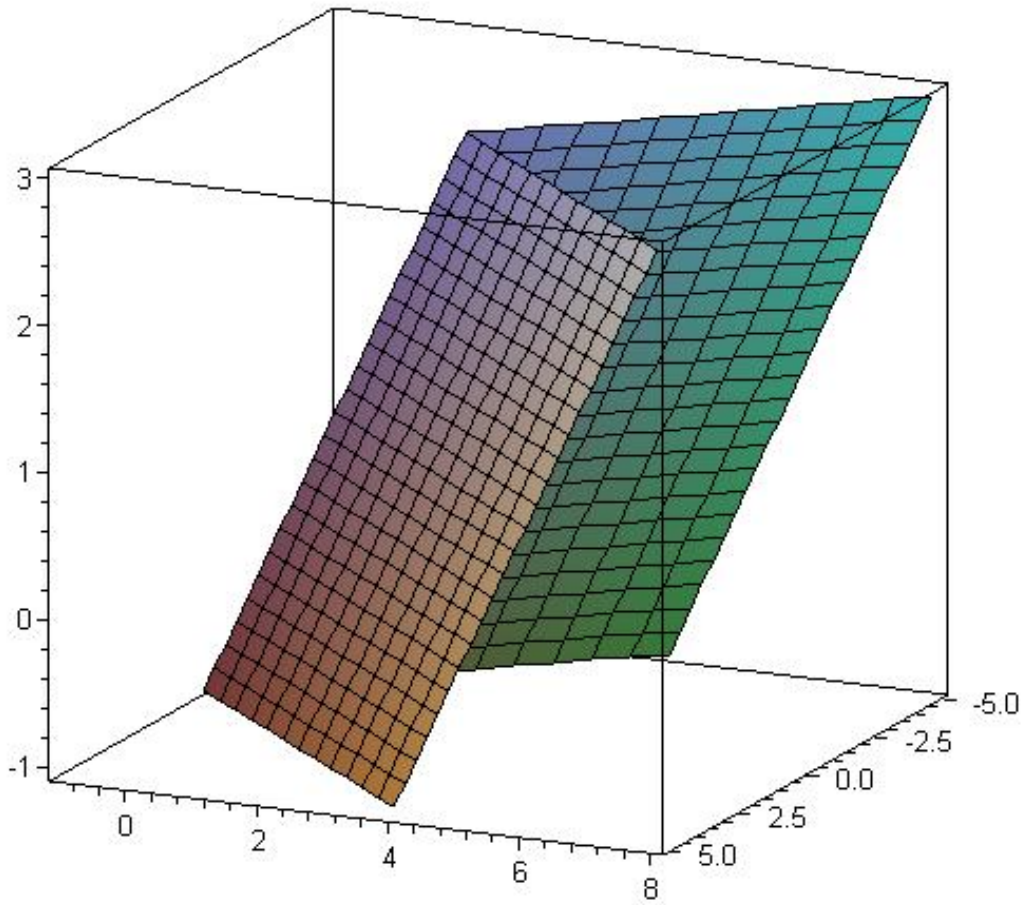
The surface given by

$$z = f(x, y) = \frac{1}{1 + x^2 + y^2}$$



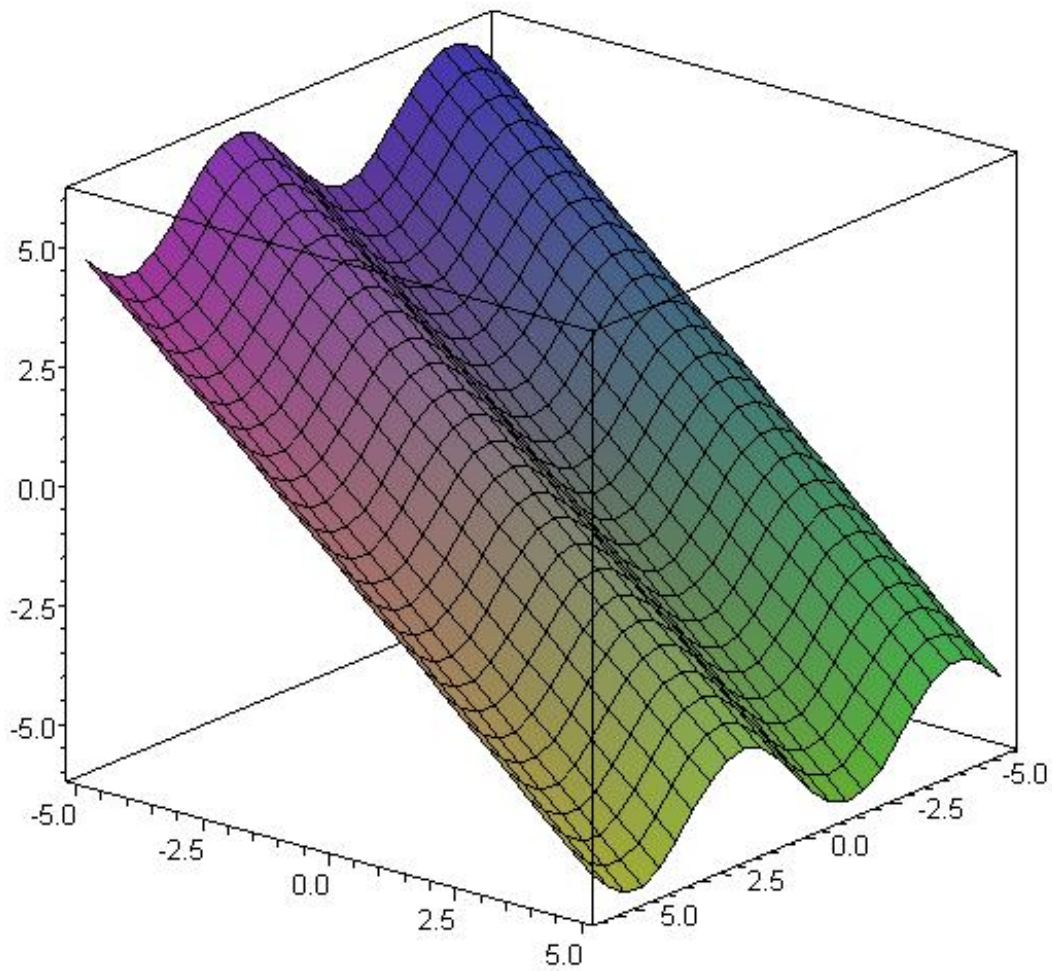
The surface given by

$$z = f(x, y) = |x| - y$$



The surface given by

$$z = f(x, y) = \sin(x) - y$$



The surface given by

$$z = f(x, y) = xy^2 - x^3$$

(monkey saddle)

