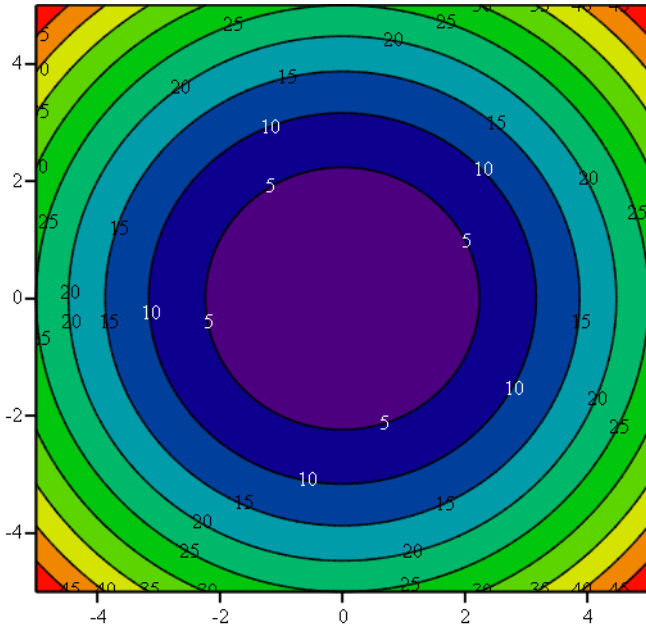
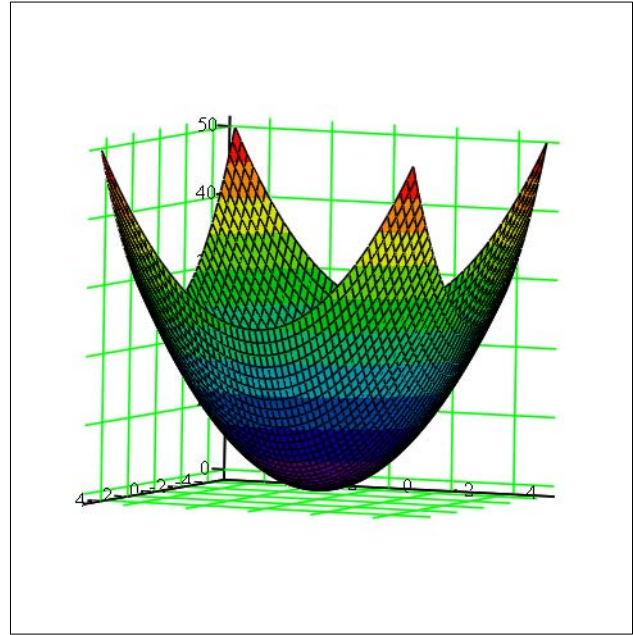


$$u(x,y) := x^2 + y^2$$

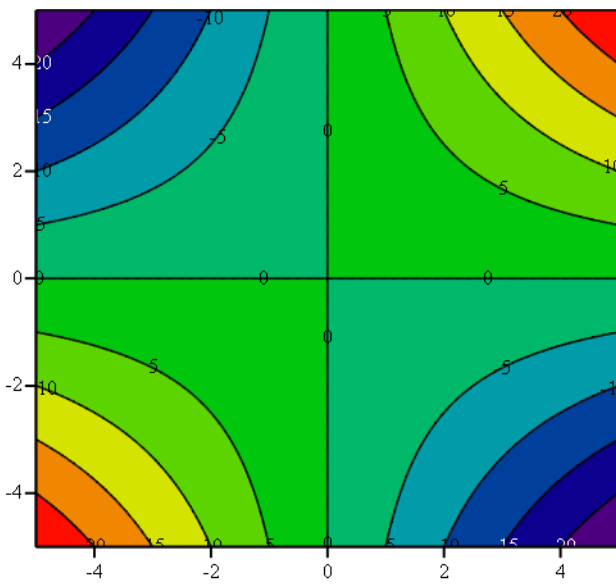


u

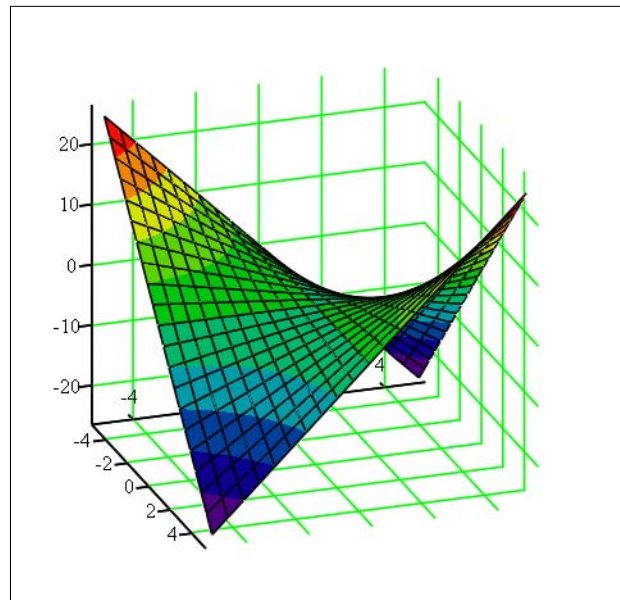


u

$$u(x,y) := x \cdot y$$

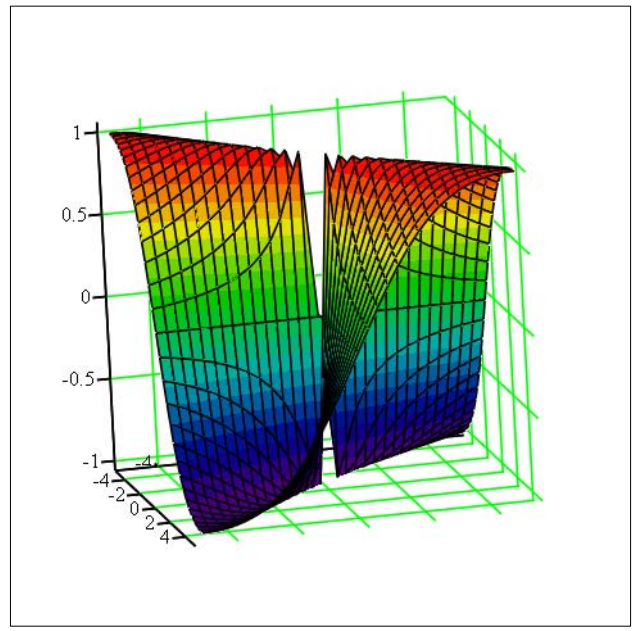
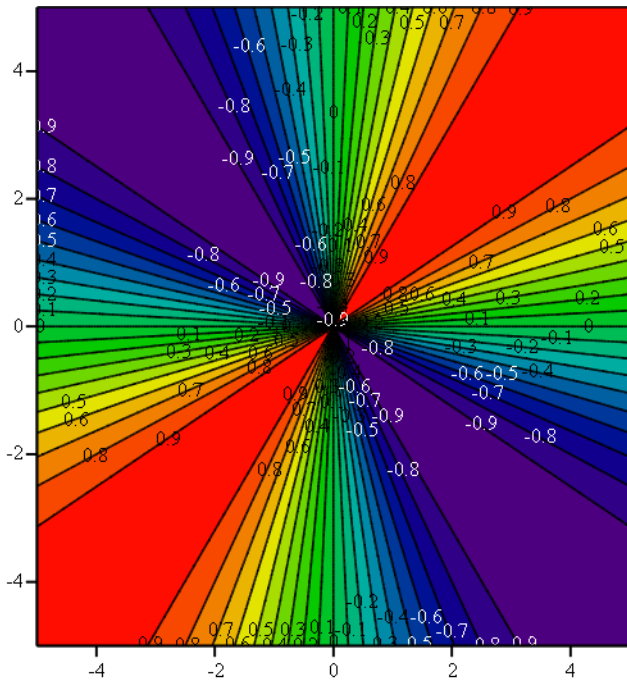


u



u

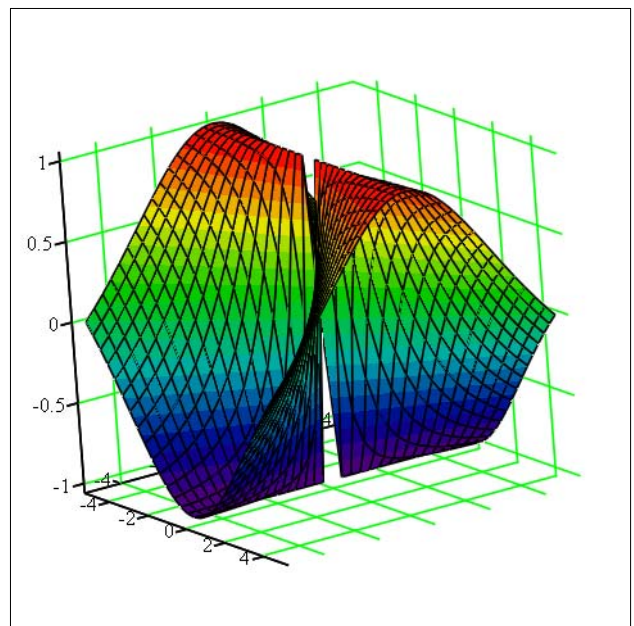
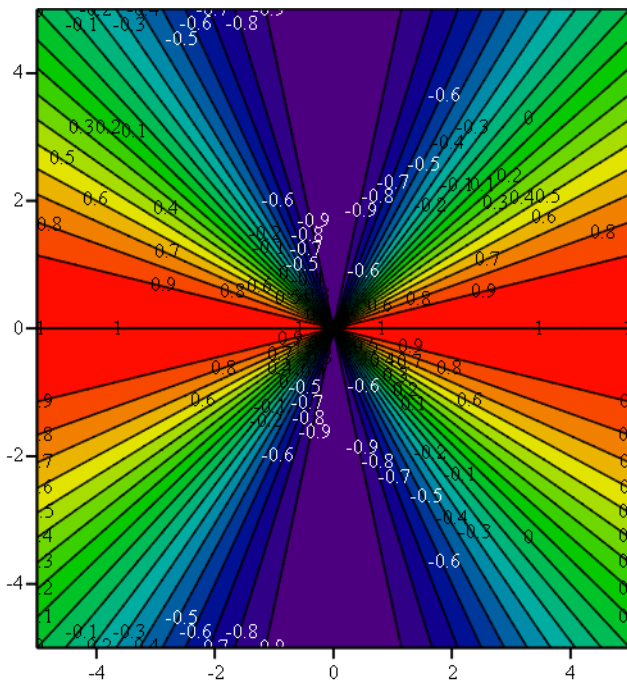
$$u(x,y) := \frac{2 \cdot x \cdot y}{x^2 + y^2}$$



u

u

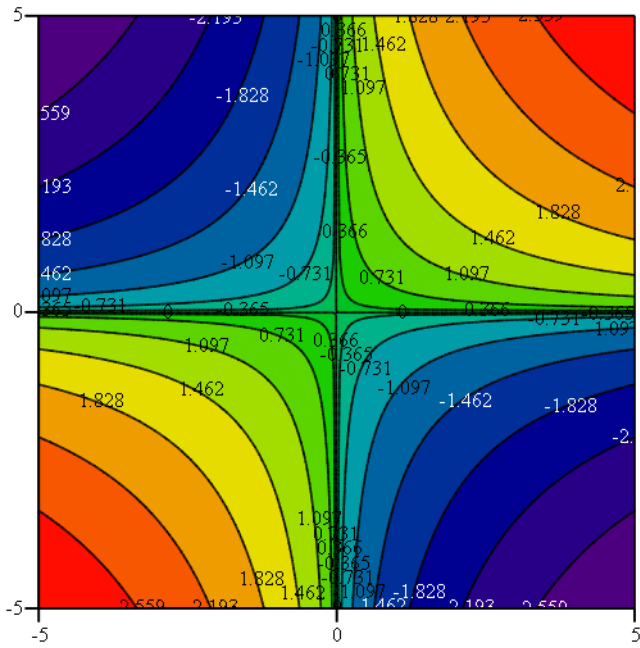
$$u(x,y) := \frac{x^2 - y^2}{x^2 + y^2}$$



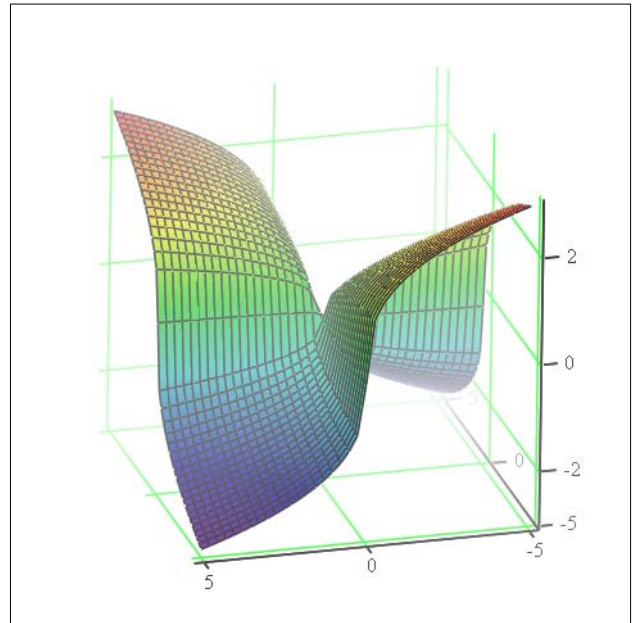
u

u

$$u(x, y) := \sqrt[3]{x \cdot y}$$

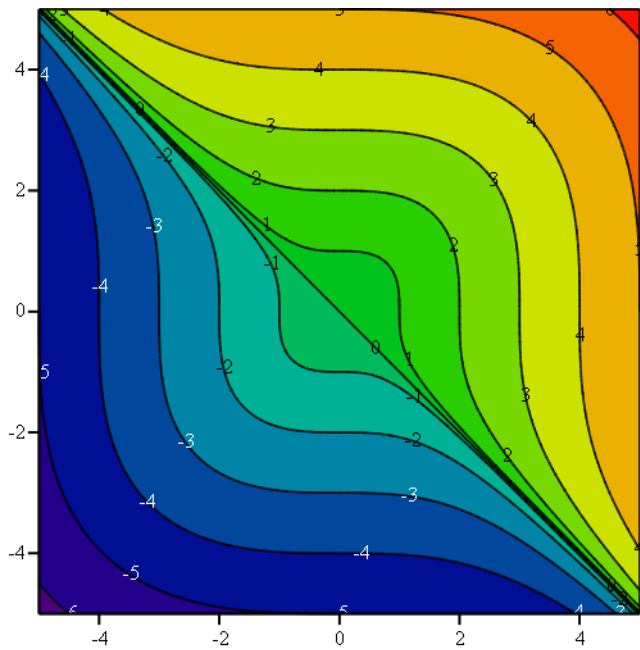


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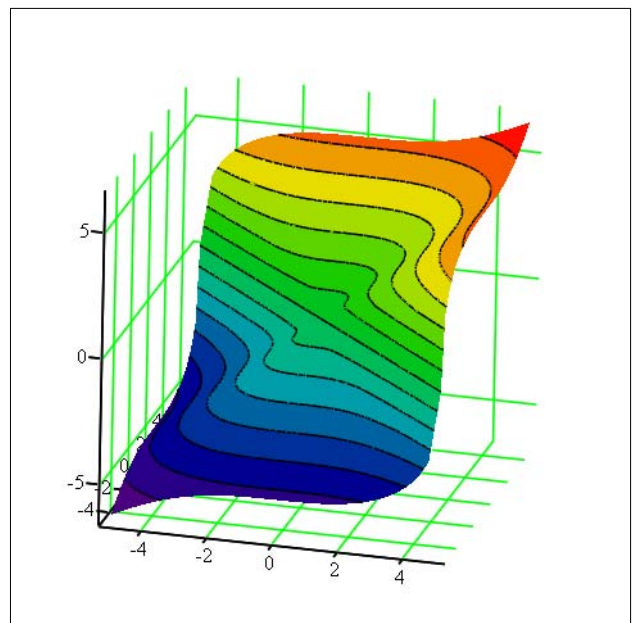


u

$$u(x, y) := \sqrt[3]{x^3 + y^3}$$

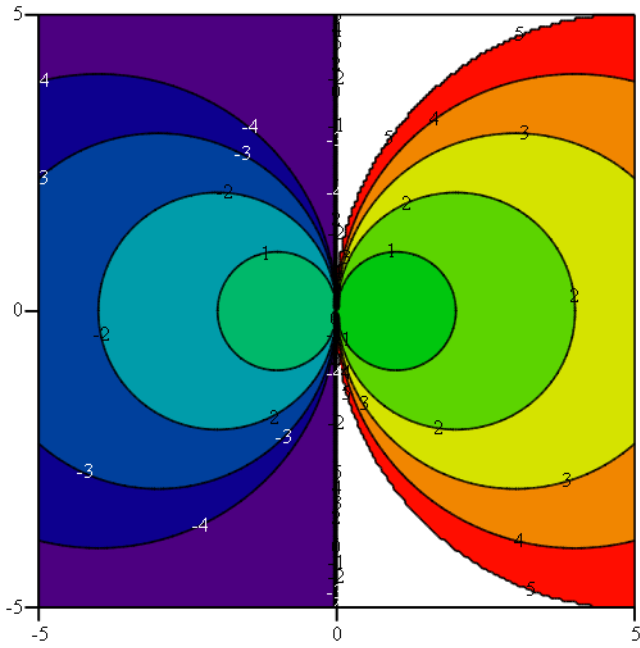


u

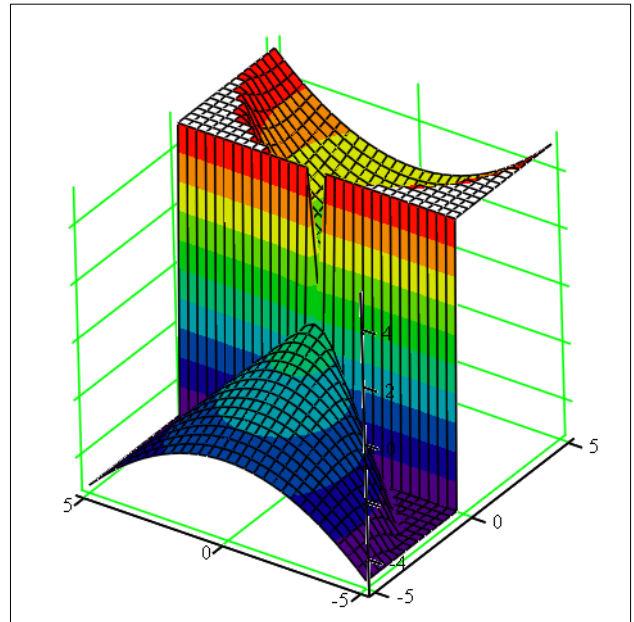


u

$$u(x, y) := \max\left(-5, \min\left(5, \frac{x^2 + y^2}{2 \cdot x}\right)\right)$$

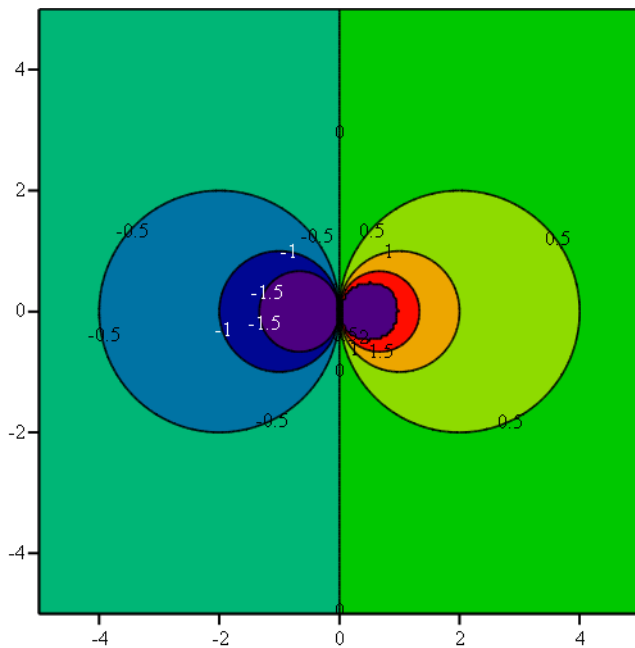


u

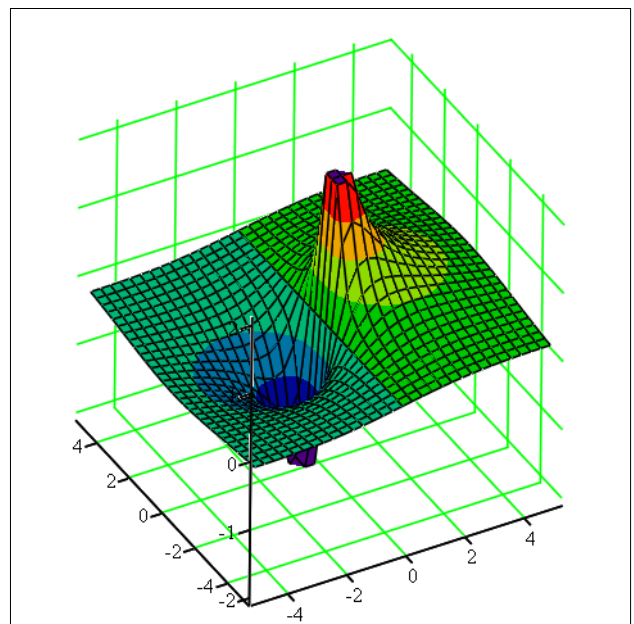


u

$$u(x, y) := \max\left(-2, \min\left(2, \frac{2 \cdot x}{x^2 + y^2}\right)\right)$$

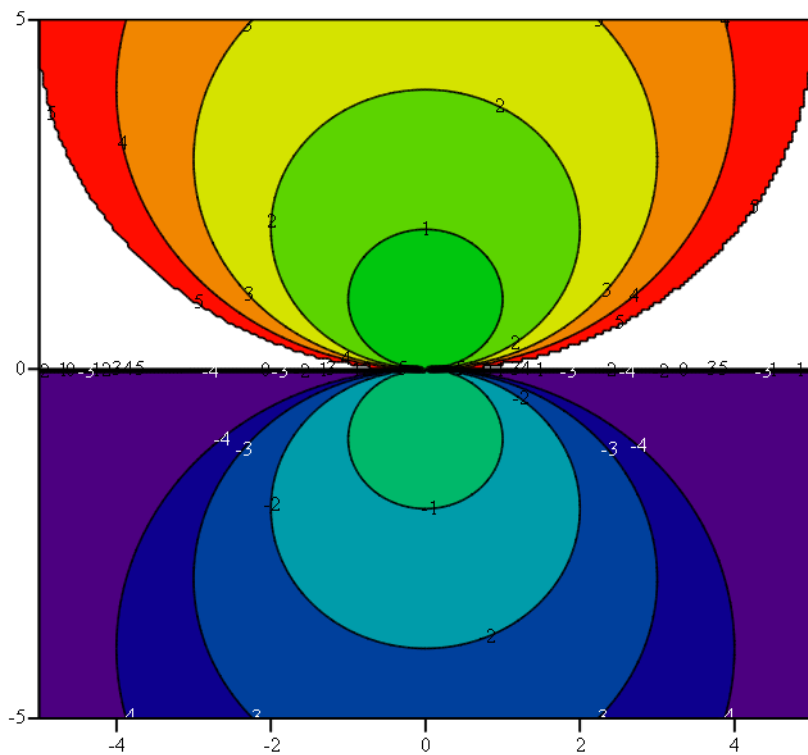


u



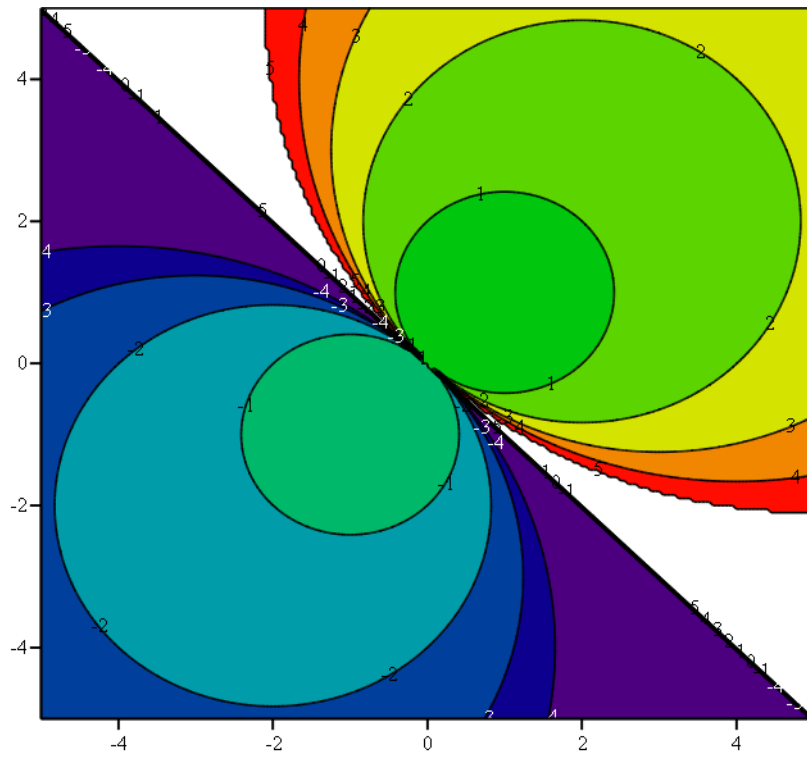
u

$$u(x, y) := \max\left(-5, \min\left(5, \frac{x^2 + y^2}{2 \cdot y}\right)\right)$$



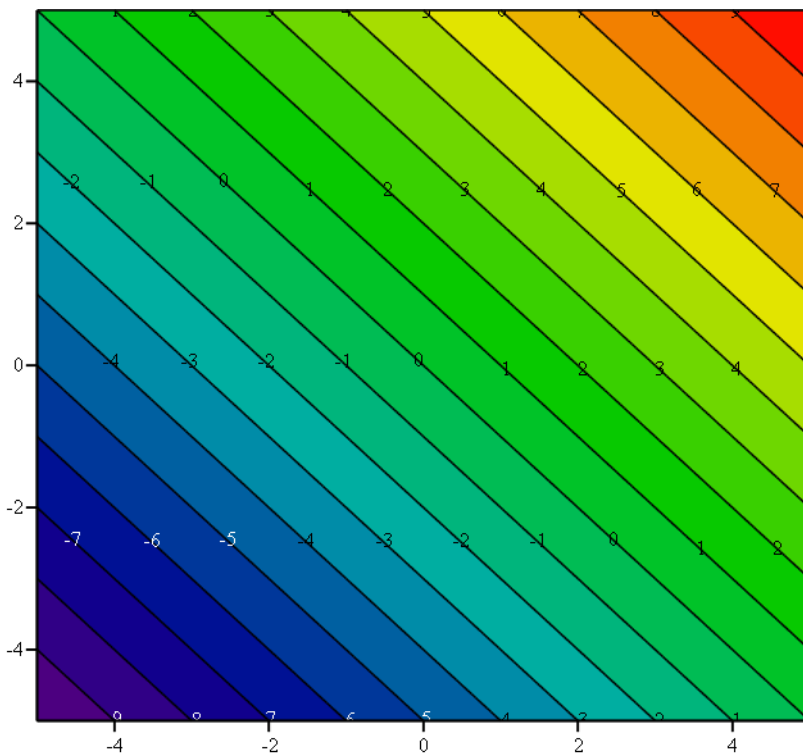
u

$$u(x, y) := \max\left(-5, \min\left(5, \frac{x^2 + y^2}{2 \cdot x + 2 \cdot y + 0.01}\right)\right)$$



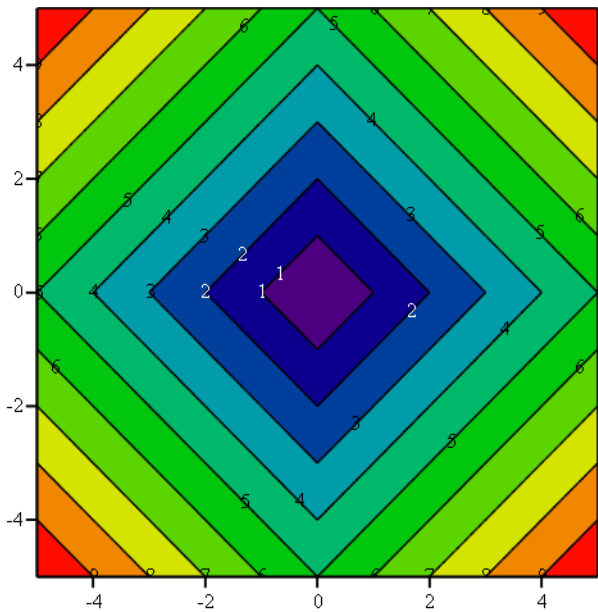
u

$$u(x,y) := x + y$$

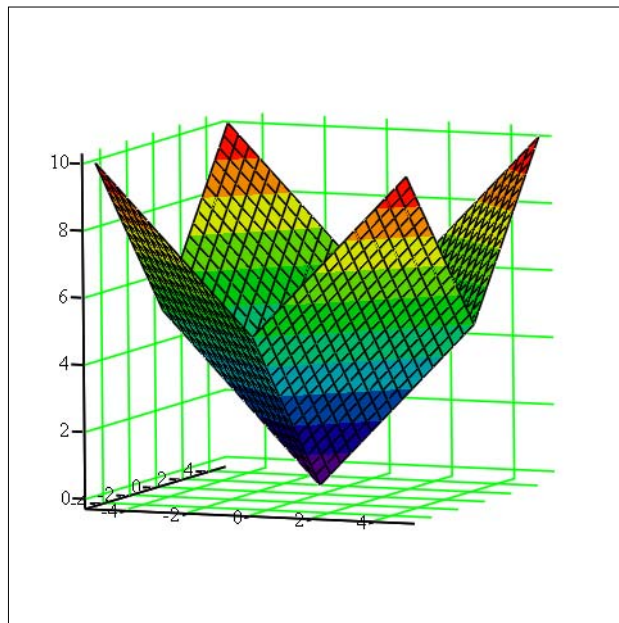


u

$$u(x,y) := |x| + |y|$$

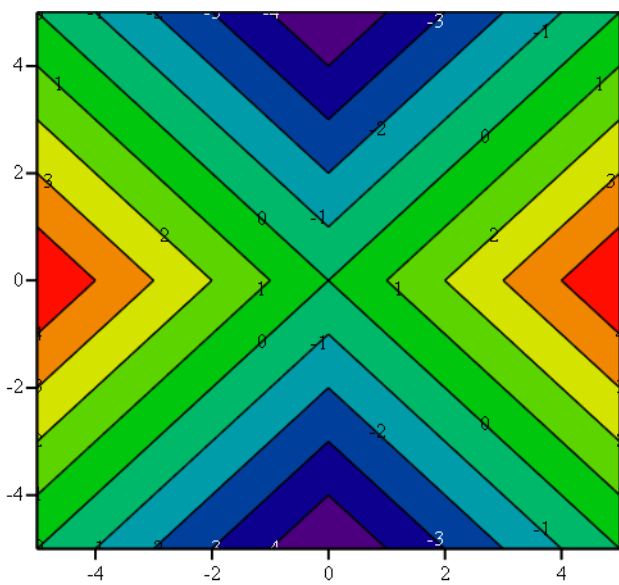


u

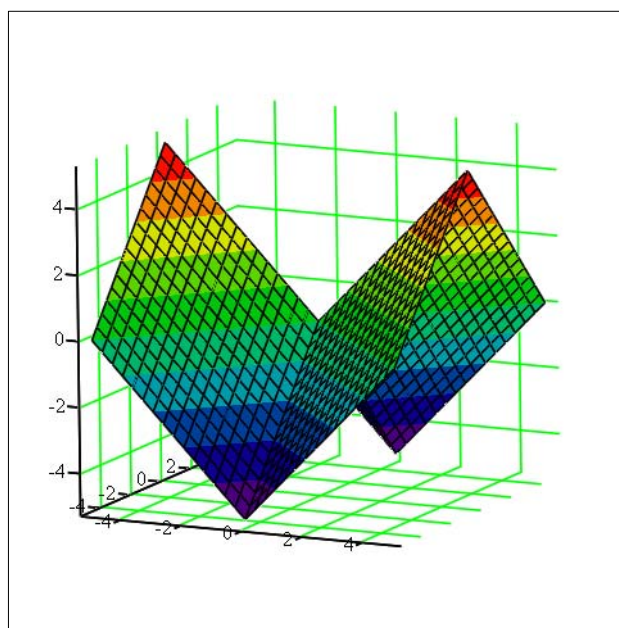


u

$$u(x,y) := |x| - |y|$$

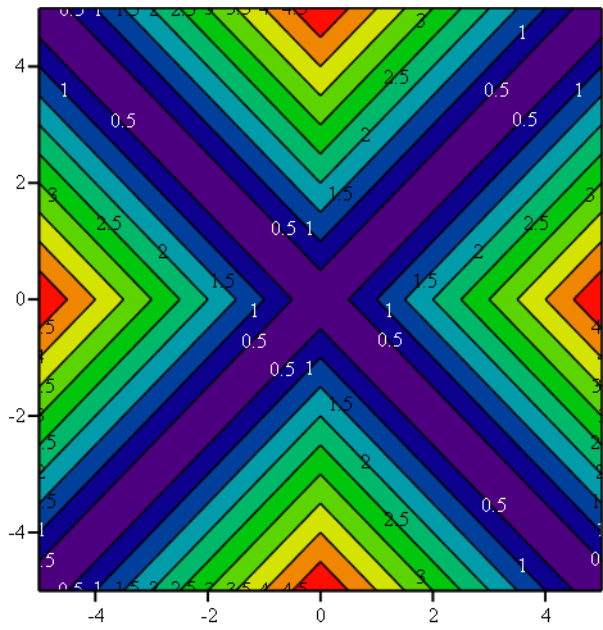


u

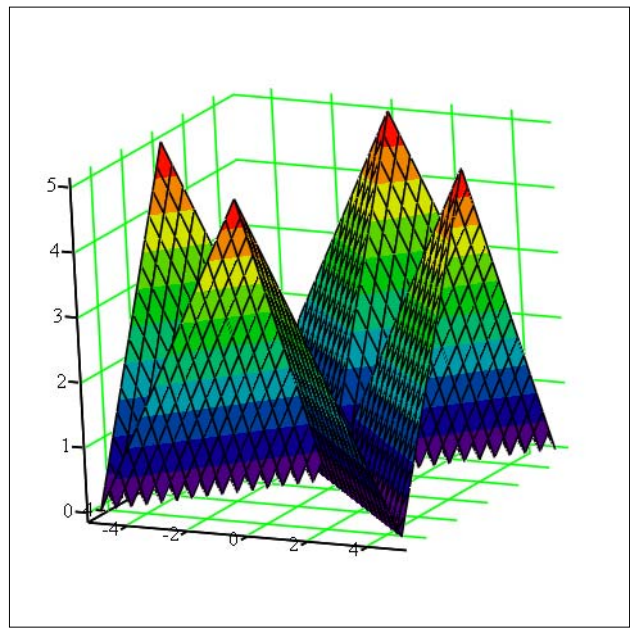


u

$$u(x,y) := ||x| - |y||$$



u



u