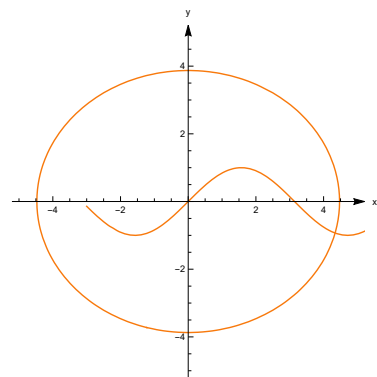


Hello world

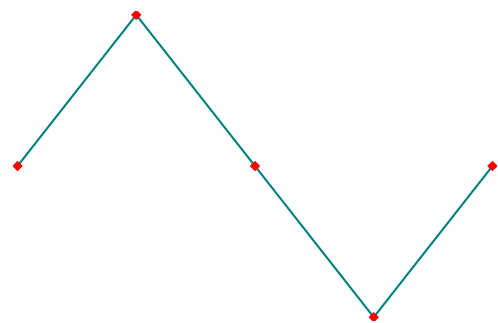
1 Wolfram

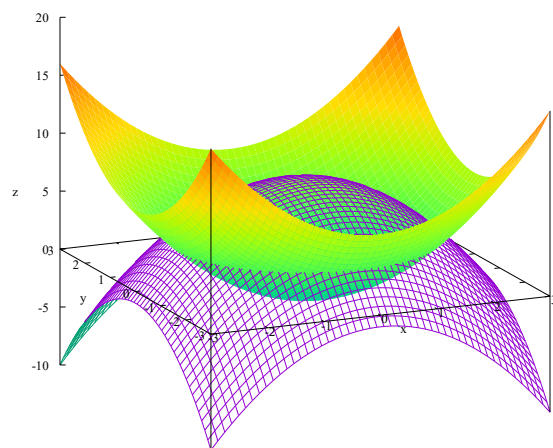
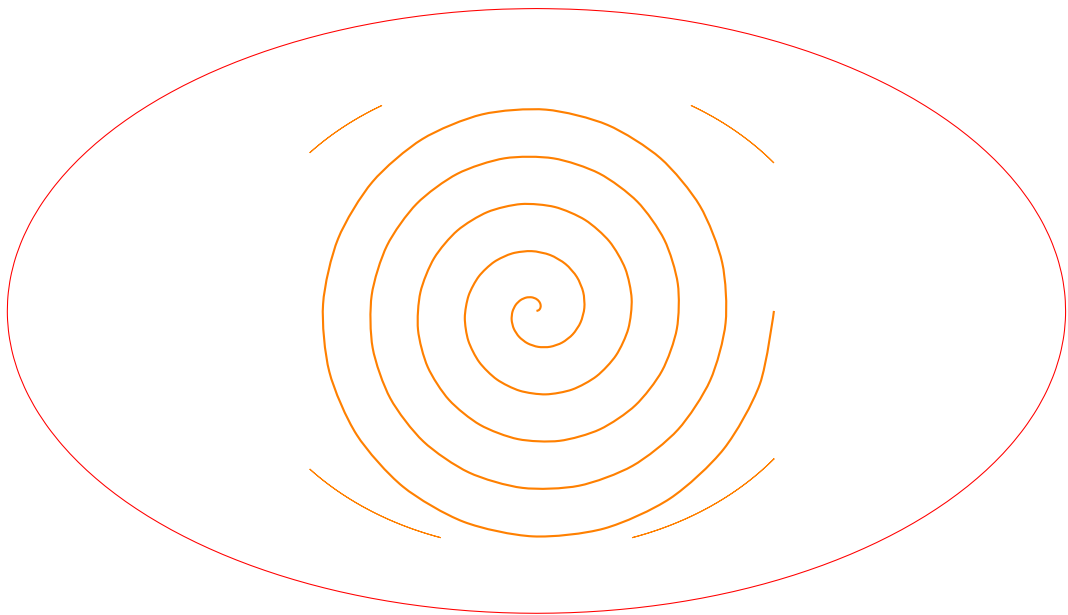


$$\frac{24\left(5s^4-10s^2+1\right)}{\left(s^2+1\right)^5}$$
$$1+x+\frac{x^2}{2}+\frac{x^3}{6}+\frac{x^4}{24}+\frac{x^5}{120}+O\left(x^6\right)$$

$$\left\{\begin{array}{l} x=-i\sqrt{\frac{1}{2}\left(\sqrt{21}-1\right)} \\ x=i\sqrt{\frac{1}{2}\left(\sqrt{21}-1\right)} \\ x=-\sqrt{\frac{1}{2}\left(1+\sqrt{21}\right)} \\ x=\sqrt{\frac{1}{2}\left(1+\sqrt{21}\right)} \end{array}\right. \tag{1}$$

2 gnuPlot



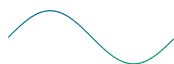


### 3 python

$\pi$

6

### 4 l3draw



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