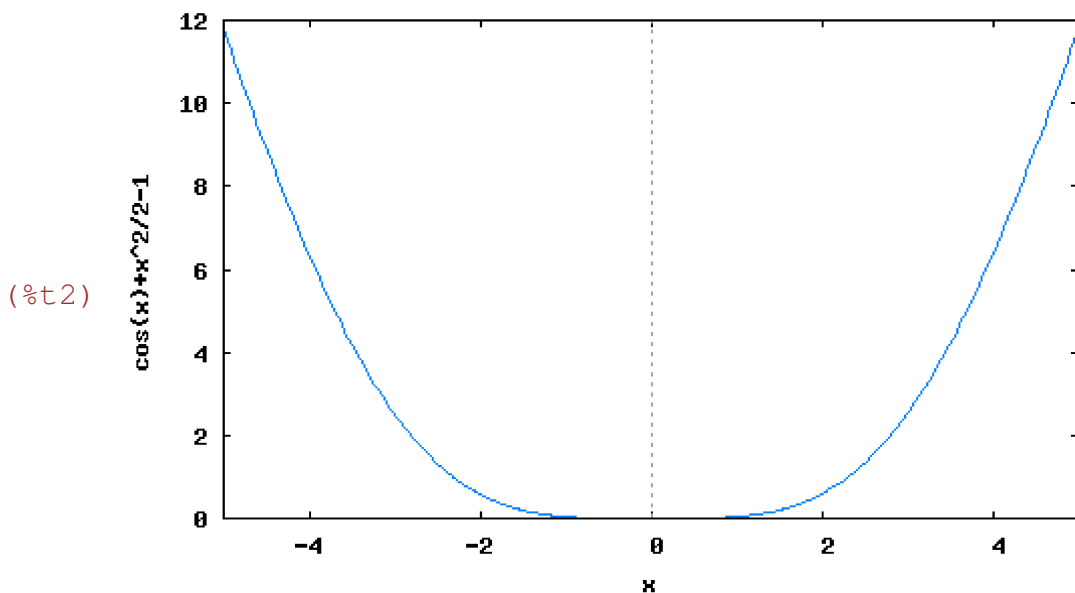


Prove di grafici

Grafici bi o tridimensionali...

```
(%i1) remvalue(x);  
(%o1) [false]
```

```
(%i2) wxplot2d([cos(x)-(1-x^2/2)], [x,-5,5])$
```



```
(%i3) wxplot3d(1/(x^2+sin(3*y)^2+0.1), [x,-1,1], [y,-1,1])$
```

