

# MPlib v2.000

(T<sub>E</sub>XLive 2010)

September 4, The Hague

# **Dynamic memory allocation**

# **Variable range and precision**

# Tentative input

```
precision:=50;  
beginfig(1);  
z1 = (1/3,0.221533334556544532266322);  
v = 23.45678888E512;  
x2 = v/1E511;  
endfig;  
end.
```

# Odds and ends

# **MPlib Funding**