

Coming Soon

# SWP<sup>6</sup>

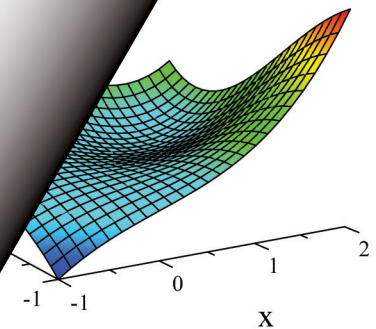
## Scientific WorkPlace<sup>®</sup> Scientific Word<sup>®</sup>



Here are a few of the new features:

- ◆ Unlimited Undo
- ◆ Runs natively on Windows, Linux, and Mac OS X
- ◆ Supports advances in T<sub>E</sub>X and L<sup>A</sup>T<sub>E</sub>X, including X<sub>Ǝ</sub>T<sub>E</sub>X
- ◆ Compute and plot using the *MuPAD 5* computer algebra system
  - ◆ Supports any left-to-right and right-to-left language supported by your operating system
- ◆ Check spelling in real-time with free open-source dictionaries
- ◆ Updated program window with a choice of “skins”
  - ◆ Visual interface for page layout

> **Rectangular**  
 $x^3 - 3xy + y^3$



*MacKichan Software*

[www.mackichan.com/notices](http://www.mackichan.com/notices)

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$x^2 + y^3 = 0$  goes through the point  $(0, 0, 0)$ .  
level curve, make a 2D plot of  $x^3 - 3xy + y^3 =$   
ve  $x^3 - 3xy + y^3 = -0.5$  to the plot.