

## INCLUDING PLOTS FROM MATHEMATICA 6 IN A L<sup>A</sup>T<sub>E</sub>X DOCUMENT

- (1) Start Mathematica.
- (2) Create the desired graphic, for example:

```
Plot3D[Sin[x y], {x, -4, 4}, {y, -4, 4}]
```

- (3) Click on the plot so that the orange box appears around the plot.
- (4) Go to File, Save Selection As, and choose PDF as the format, and save the file in the same directory as your L<sup>A</sup>T<sub>E</sub>X .tex file. (We assume that you saved the file as 3dplot.pdf.)
- (5) `\includegraphics[width=2.5in]{3dplot}` % Adjust width as desired

