

MATH 31, BASIC EXAMPLE OF L^AT_EX

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A number of you had trouble building the code for the lecture notes. The problem was: I used extra “use package” commands that your version of L^AT_EX did not recognize. They weren’t really necessary anyway. So this is an example of bare-bones code that should work no matter what version you have.

Check this out:

$$\int e^x \sin(2x) dx.$$

The derivative of hyperbolic cosine:

$$\frac{d}{dx} \cosh x = \sinh x.$$