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Mathematica is set up to deal with complex numbers, although there are some tricks one has to learn. The simplest way to enter i (square root of -1) is as `I` (upper case I). $z = 2 + 3 I$. `2 + 3 I`. Note that Mathematica writes `I` in lowercase in the output. Here's another example:

Using Mathematica to study complex numbers (week 3)

I purchased (some time ago) a copy of William Shaw's Complex Analysis with Mathematica, published in 2006. He uses MathLink (something I've never done before) to speed up a Mandelbrot application. Here is his template file, named `mandel.tm`.

MathLink with Shaw's Complex Analysis with Mathematica ...

Complex Analysis with Mathematica offers a new way of learning and teaching a subject that lies at the heart of many areas of pure and applied mathematics, physics, engineering and even art. This book offers teachers and students an opportunity to learn about complex numbers in a state-of-the-art computational environment.

Complex Analysis with Mathematica: William T. Shaw ...

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a state-of-the-art computational environment.

Complex Analysis with MATHEMATICA (R): Shaw, William T ...

Description. This book presents complex numbers in a state-of-the-art computational environment. Its innovative approach also offers insights into areas too often neglected in a student treatment, including complex chaos, mathematical art, physics in three or more dimensions, and advanced fluid dynamics. Integration with Mathematica allows topics not usually presentable on a blackboard, such as iterative equation-solving, as well as full graphical exploration of all areas covered.

Complex Analysis with Mathematica - Wolfram Research

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