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ematics of complex analysis. •Complex dynamics, e.g., the iconic Mandelbrot set. See Fig. 2. There are many other applications and beautiful connections of complex analysis to other areas of mathematics. (If you run across some interesting ones, please let me know!) In the next section I will begin our journey into the subject by illustrating

Complex Analysis Lecture Notes

For a non-zero complex number z we denote by $\arg(z)$ the set of its arguments, i.e. the set of real numbers θ such that $z = r(\cos\theta + i\sin\theta)$. The pair of numbers (r, θ) for $\theta \in \arg(z)$ are also called polar coordinates for the complex number z . More about this will be discussed in Section 5. Every complex number $z = x + iy$ with $x, y \in \mathbb{R}$ has a complex ...

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Complex analysis is a basic tool with a great many practical applications to the solution of physical problems. It revolves around complex analytic functions—functions that have a complex derivative. Unlike calculus using real variables, the mere existence of a complex derivative has strong implications for the properties of the function.

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