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For a non-zero complex number z we denote by $\arg(z)$ the set of its argu-ments, 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 conjugate

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Chapter 1 The Basics 1.1 The Field of Complex Numbers The two dimensional R-vector space R^2 of ordered pairs $z = (x,y)$ of real numbers with multiplication $(x_1,y_1)(x_2,y_2) := (x_1x_2 - y_1y_2, x_1y_2 + x_2y_1)$ is a commutative field denoted by C . We identify a real number x with the complex number $(x,0)$. Via this identification C becomes a field extension of R with the unit

Lecture Notes for Complex Analysis

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