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deshpande 4 1. COMPLEX FUNCTIONS

Exercise 1.8. Consider the set of symbols  $x+iy+ju+kv$ , where  $x, y, u$  and  $v$  are real numbers, and the symbols  $i, j, k$  satisfy  $i^2 = j^2 = k^2 = -1, ij = ji = k, jk = kj = i$  and  $ki = ik = j$ . Show

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COMPLEX ANALYSIS 7 is analytic at each point of the entire finite plane, then  $f(z)$  is called an entire function. A point where the function fails to be analytic, is called a singular point or singularity of the function. The set (class) of functions

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holomorphic in  $G$  is denoted by  $H(G)$ .

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complex numbers, here denoted  $\mathbb{C}$ , including the basic algebraic

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operations with complex numbers as well as the geometric representation of complex numbers in the euclidean plane. We will therefore without further explanation view a complex number  $x+iy \in \mathbb{C}$  as representing a point or a vector  $(x,y)$  in  $\mathbb{R}^2$ , and according to

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#### 4 1. COMPLEX FUNCTIONS

Exercise 1.8. Consider the set of symbols  $x+iy+ju+kv$ , where  $x, y, u$  and  $v$  are real numbers, and the symbols  $i, j, k$  satisfy  $i^2 = j^2 = k^2 = -1, ij = ji = k, jk = kj = i$  and  $ki = ik = j$ . Show that using these relations and calculating with the same formal rules as in dealing with real numbers, we obtain a skew field; this is the set of quaternions.

#### 1.2. Polar form of complex numbers

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1 Complex Numbers. Definitions. Definition 1.1 Complex numbers are defined as ordered pairs. Points on a complex plane. Real axis, imaginary axis, purely imaginary numbers. Real and imaginary parts of complex number.

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is tacitly understood that  $x, y, \dots, u, v$  are real numbers. The real and imaginary part of a complex number  $a$  will also be denoted by  $\operatorname{Re} a, \operatorname{Im} a$ . In deriving the rules for complex addition and multiplication we used only the fact that  $i^2 = -1$ .

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Complex analysis, traditionally known as the theory of functions of a complex variable, is the branch of mathematical analysis that investigates functions of complex numbers. It is useful in many branches of mathematics, including algebraic geometry, number theory, analytic combinatorics, applied mathematics; as well as in physics, including the branches of hydrodynamics, thermodynamics, and ...

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