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110.607 Complex Variables - Mathematics
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Analytic Function Theory, Math 220A
Robert Greene and Steven Krantz, Function Theory of One Complex Variable; AMS and the second half of Walter Rudin, Real and Complex Analysis (3rd Ed.); McGraw-Hill. For a point of view based in formal and convergent power series (convenient for locally computing composition inverses and solutions of differential equations) you can consult

Complex Analysis I - Department of Mathematics and Statistics
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189-466A, Complex Analysis, Fall 2002 - McGill University
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Complex (Spring 2017) - University of Vermont
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Function Theory of One Complex Variable: Third Edition Robert E. Greene and Steven G. Krantz Publication Year: 2006 ISBN-10: 0-8218-3962-4 ISBN-13: 978-0-8218-3962-1 Graduate Studies in Mathematics, vol. 40

Greene and Krantz: Function Theory of One Complex Variable ...
We denote by C the complex numbers. If zC then we can write z = x+ iy where x;y 2R. We denote the real and imaginary parts by x= Re(z) and y= Im(z). We then write the absolute value as |z|= p x² + y². Occasionally it is useful to write complex numbers in radial coordinates, i.e., z= rei where r>0 and 0 <2!. We denote by z= x iy= re i the complex conjugate. If z:w2C then we