

dilation gives the required map. In total

$$w = \frac{1}{\rho^2}(z^2 - a^2) = \frac{z^2}{\rho^2} - \frac{a^2}{\rho^2}.$$

3.4.2.7. Map the outside of the ellipse $(x/a)^2 + (y/b)^2 = 1$ onto $|w| < 1$ with preservation of symmetries.

4. COMPLEX INTEGRATION

4.1. The Fundamental Theorems.

4.1.3. Line Integrals as Functions of Area.

4.1.3.1. Compute

$$\int_{\gamma} x \, dz$$

where γ is the directed line segment from 0 to $1 + i$.

Solution: Let $z(t) = (1 + i)t = t + it$. Then $z(t)$ parameterizes γ where $z(0) = 0$ and $z(1) = 1 + i$. Thus,

$$\int_{\gamma} x \, dz = \int_0^1 x(t) z'(t) \, dt = \int_0^1 t(1 + i) \, dt = (1 + i) \frac{t^2}{2} \Big|_0^1 = \frac{1}{2} + \frac{1}{2}i.$$

As an aside, recall that if $F(z)$ is analytic and $F(z) = U(x, y) + iV(x, y)$ then

$$F'(z) = \frac{\partial U}{\partial x} + \frac{\partial V}{\partial x}i = \frac{\partial V}{\partial y} - i \frac{\partial U}{\partial y}.$$

Since F is analytic, U and V are harmonic functions. Thus,

$$\begin{aligned} 0 &= \frac{\partial^2 U}{\partial x^2} + \frac{\partial^2 U}{\partial y^2} = \frac{\partial}{\partial x} \operatorname{Re}(F'(z)) - \frac{\partial}{\partial y} \operatorname{Im}(F'(z)) \\ 0 &= \frac{\partial^2 V}{\partial x^2} + \frac{\partial^2 V}{\partial y^2} = \frac{\partial}{\partial x} \operatorname{Im}(F'(z)) + \frac{\partial}{\partial y} \operatorname{Re}(F'(z)) \end{aligned}$$

Let $f(z) = u(x, y) + iv(x, y)$ where $f(z) = F'(z)$. Then, the above can be written as

$$\frac{\partial u}{\partial x} - \frac{\partial v}{\partial y} = 0 \quad \frac{\partial v}{\partial x} + \frac{\partial u}{\partial y} = 0.$$

In this problem, we have $f(z) = z$ so that $u(x, y) = x$ and $v(x, y) = 0$. The first equation fails, so that f is not the derivative of an analytic function. Indeed, considering the circle $z(t) = 1/2 + 1/\sqrt{2}e^{it}$ gives a different value of the integral, so it is path dependent.

4.1.3.2. Compute

$$\int_{|z|=r} x \, dz$$

for the positive sense of the circle, in two ways: first, by use of a parameter, and second, by observing that $x = 1/2(z + \bar{z}) = 1/2(z + r^2/\bar{z})$ on the circle.

Solution: As seen in the previous problem, $f(z) = z$ is not the derivative of an analytic function so that this contour integral is not necessarily zero. Letting $z(t) = re^{it}$ we have $z'(t) = ire^{it}$ and thus

$$\begin{aligned} \int_{|z|=r} x \, dz &= \int_0^{2\pi} x(t) z'(t) \, dt = \int_0^{2\pi} (r \cos t)(-r \sin t + ir \cos t) \, dt = \int_0^{2\pi} -r^2 \cos t \sin t + ir^2 \cos^2 t \, dt \\ &= \int_0^{2\pi} -\frac{r^2}{2} \sin(2t) + \frac{ir^2}{2} + \frac{ir^2}{2} \cos(2t) \, dt = \int_0^{2\pi} \frac{ir^2}{2} = \pi r^2 i \end{aligned}$$

Now recall that if C is the circle with center a and radius ρ then

$$\int_C \frac{1}{z - a} \, dz = 2\pi i.$$

Solution Of Chapter 2 Of Ahlfors In Complex

Raghavan Narasimhan, Yves Nievergelt



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Proceedings, American Philosophical Society (vol. 140, No. 2, 1996) , Problems and Theorems in Analysis Georg Polya, Gabor Szegő, 2013-03-14

Problems And Solutions In Real Analysis Masayoshi Hata, 2007-11-16 This unique book provides a collection of more than 200 mathematical problems and their detailed solutions which contain very useful tips and skills in real analysis Each chapter has an introduction in which some fundamental definitions and propositions are prepared This also contains many brief historical comments on some significant mathematical results in real analysis together with useful references Problems and Solutions in Real Analysis may be used as advanced exercises by undergraduate students during or after courses in calculus and linear algebra It is also useful for graduate students who are interested in analytic number theory Readers will also be able to completely grasp a simple and elementary proof of the prime number theorem through several exercises The book is also suitable for non experts who wish to understand mathematical analysis

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