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Complex analysis exercises solutions pdf


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There are n solutions as there should be since we are finding the roots of a degree n polynomial in the algebraically closed Section The Complex Plane The equation $|z - i| = 1$ does not have any solution because $|z - i|$ is a distance from the point z to the origin. Give an example to show that, in general, $\text{Arg}(z_1 z_2) \neq \text{Arg}(z_1) + \text{Arg}(z_2)$ (c.f. And clearly a distance is always non-negative Let $z = x + iy$ and we have $|z|^2 = (x + iy)(x - iy) = x^2 + y^2$ (Squaring both sides) Exercise Let $w = be$ a complex number such that

 Difficulté Très facile

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