

Geometry Of Complex Numbers Hans Schwerdtfeger

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All points $z = x+iy$ of the complex plane which form the circumference of the circle of radius p about the centre $y = \alpha+i\beta$ are characterized by the equation $(x-\alpha)^2+(y-\beta)^2 = p^2$. Writing the left-hand side as $|z-\gamma|^2=(-\gamma)(z-\gamma)$ we obtain the equation of the circle in the form

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Geometry of Complex Numbers - Dover Publications

complex numbers. Euler used the formula $x + iy = r(\cos\theta + i \sin\theta)$, and visualized the roots of $z^n = 1$ as vertices of a regular polygon. He defined the complex exponential, and proved the identity $e^{i\theta} = \cos\theta + i \sin\theta$. 12. Caspar Wessel (1745-1818), a Norwegian, was the first one to obtain and publish a suitable presentation of complex numbers.

A Short History of Complex Numbers - Department of Mathematics

Complex numbers should be more widely used, even for discrete problems. For example, when navigating a 2D maze, we might need to rotate our orientation left or right by 90 degrees. If we index the array with Gaussian integers, 90-degree rotations are simply multiplications by $(\pm i)$.

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