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In mathematics, a Kleinian group is a discrete subgroup of $PSL(2, \mathbb{C})$. The group $PSL(2, \mathbb{C})$ of 2 by 2 complex matrices of determinant 1 modulo its center has several natural representations: as conformal transformations of the Riemann sphere, and as orientation-preserving isometries of 3-dimensional hyperbolic space H^3 , and as orientation

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