

$$({}^3\backslash\{(0,-i)\},\alpha_3)\rightarrow({}^3,dz'+x'dy'-y'dx')\cong\times;(z_1,z_2)\mapsto\begin{pmatrix}i\\-\end{pmatrix}$$

$$[\text{RGB}]0,0,135z_1i+z_2,\frac{-Re(z_2)}{|i+z_2|^2};$$

$$(\cos\theta,\sin\theta)\mapsto\left(\frac{\cos\theta}{1+\sin^2\theta},\frac{\cos\theta\sin\theta}{1+\sin^2\theta},\frac{-\sin\theta}{1+\sin^2\theta}\right).$$