$$({}^{3}\setminus\{(0,-i)\},\alpha_{3}) \rightarrow ({}^{3},dz'+x'dy'-y'dx') \cong \times;(z_{1},z_{2}) \mapsto \left(\frac{i}{z_{1}}\right)$$

[RGB]0,0,135
$$\mathbf{z}_1 i + z_2, \frac{-Re(z_2)}{|i+z_2|^2};$$

$$(\cos \theta, \sin \theta) \mapsto \left(\frac{\cos \theta}{1 + i + 2a}, \frac{\cos \theta \sin \theta}{1 + i + 2a}, \frac{\cos \theta}{1 + i + 2a}, \frac{\cos \theta}{1 + i + 2a}, \frac{\cos \theta}{1 + i + 2a}\right)$$

$$[RGB]0,0,135z_1i + z_2, \frac{150(32)}{|i+z_2|^2};$$

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