$$line : z_1 = \overline{e^s \cos\theta +}$$

[RGB]0,0,60i $(z\cos\theta - p_\theta \sin\theta)\sqrt{e^{2s} + z^2 + p_\theta^2}, z_2 = \overline{e^s \sin\theta +}$
[RGB]0,0,120i $(z\sin\theta + p_\theta \cos\theta)\sqrt{e^{2s} + z^2 + p_\theta^2}, e^u =$
$\mathrm{norm}_s tr :$