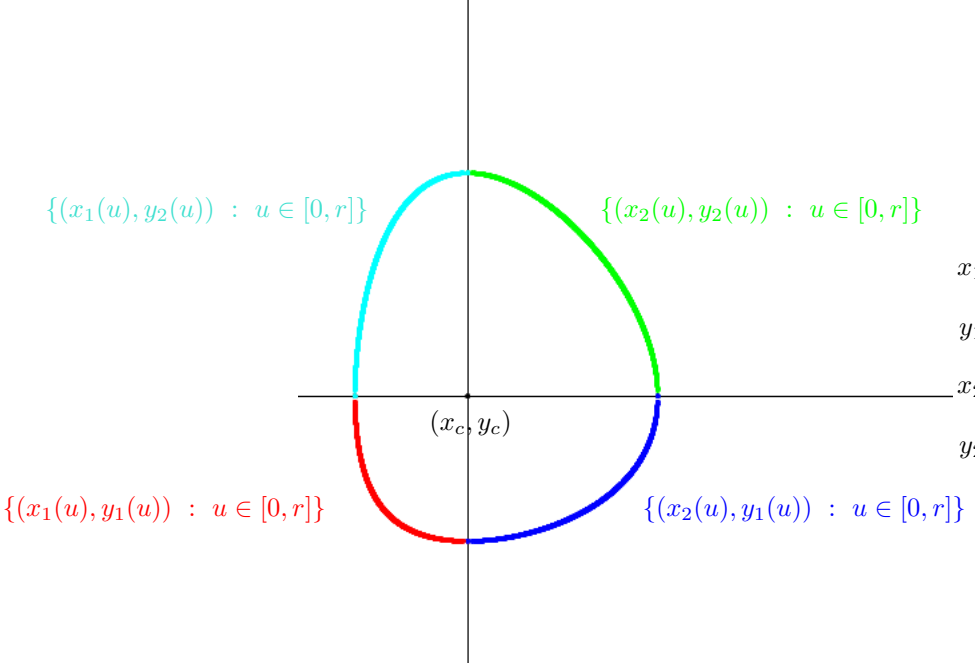

$$
\begin{aligned}
x_1(u) &= -c_x W_0\left(-e^{-\frac{u}{c_x}-1}\right) \\
y_1(u) &= -c_y W_0\left(-e^{-\frac{r-u}{c_y}-1}\right) \\
x_2(u) &= -c_x W_{-1}\left(-e^{-\frac{u}{c_x}-1}\right) \\
y_2(u) &= -c_y W_{-1}\left(-e^{-\frac{r-u}{c_y}-1}\right)
\end{aligned}
$$