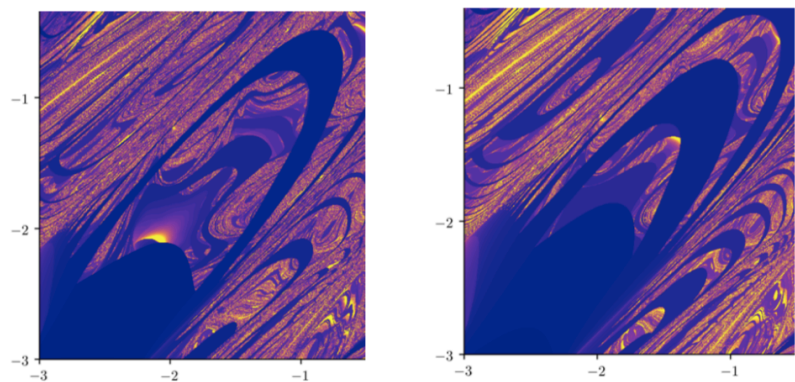
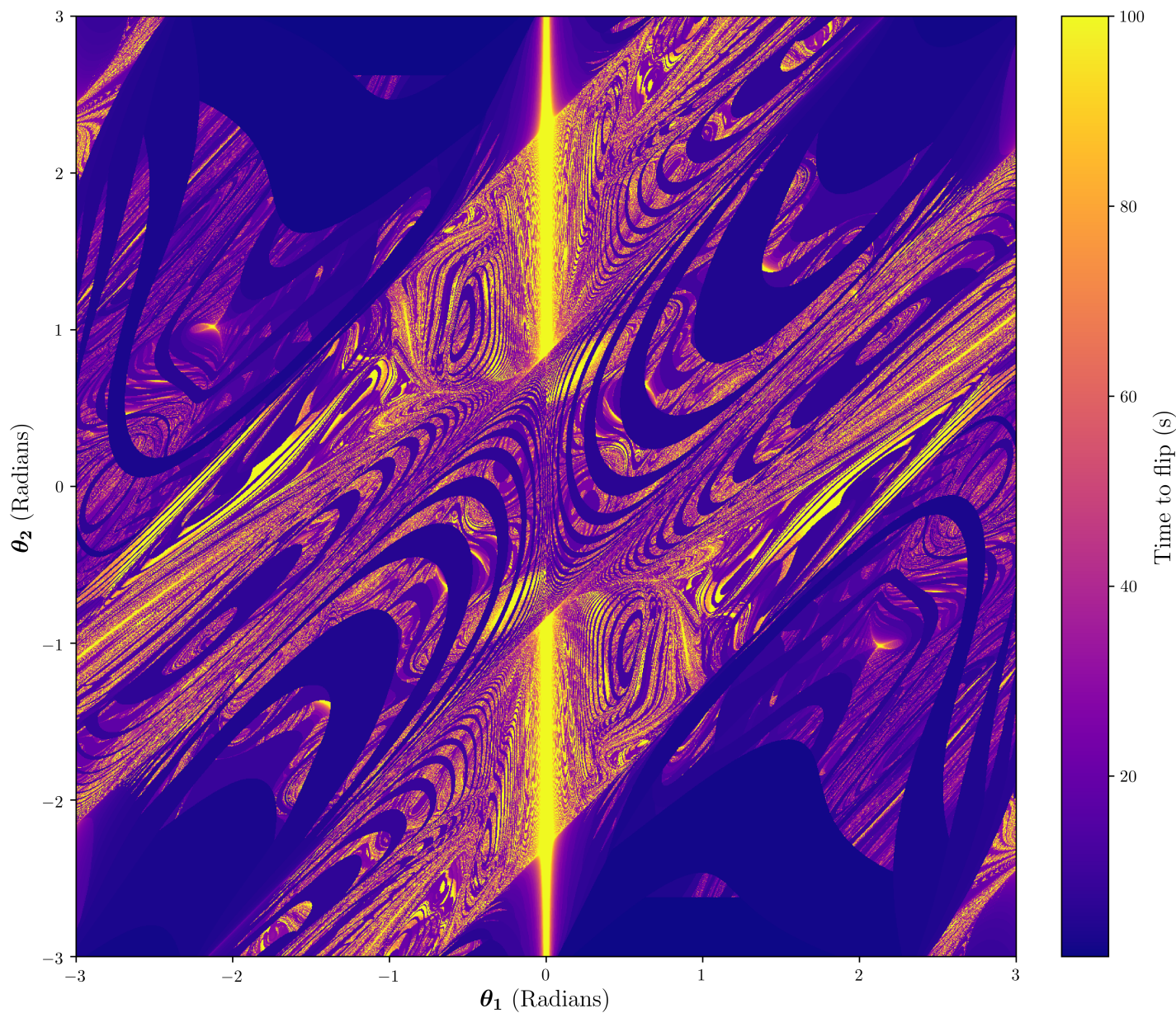


Resulting Colour map



(a) $\epsilon = 10$

(b) $\epsilon = 30$

$$\epsilon = \frac{l}{m}$$

Figure 6: Example of a curved region moving from $\epsilon = 10$ to $\epsilon = 30$