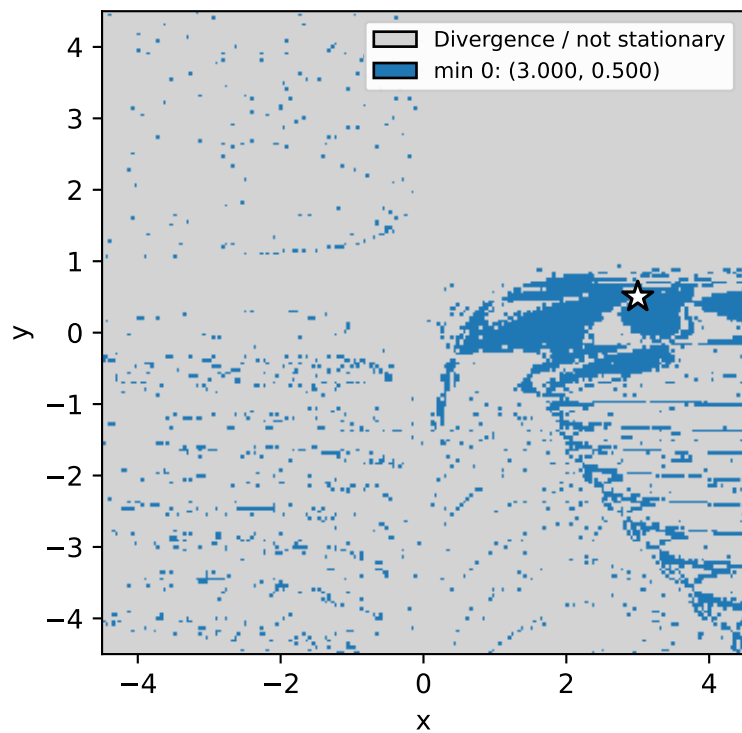
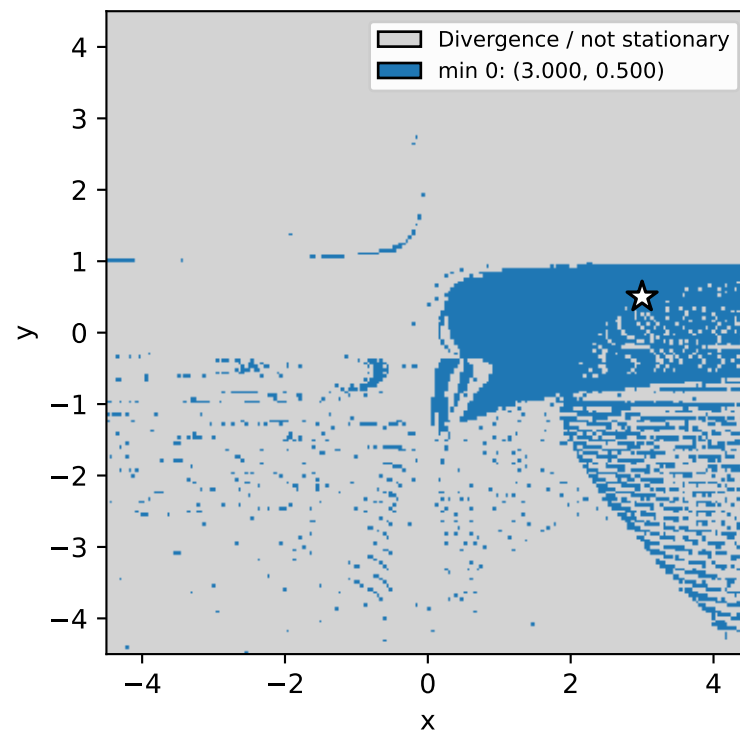
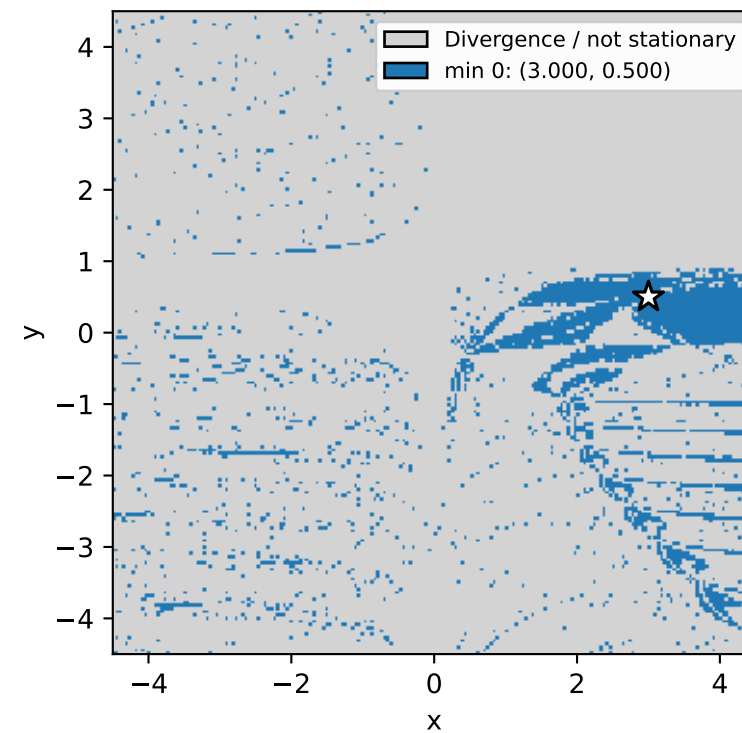
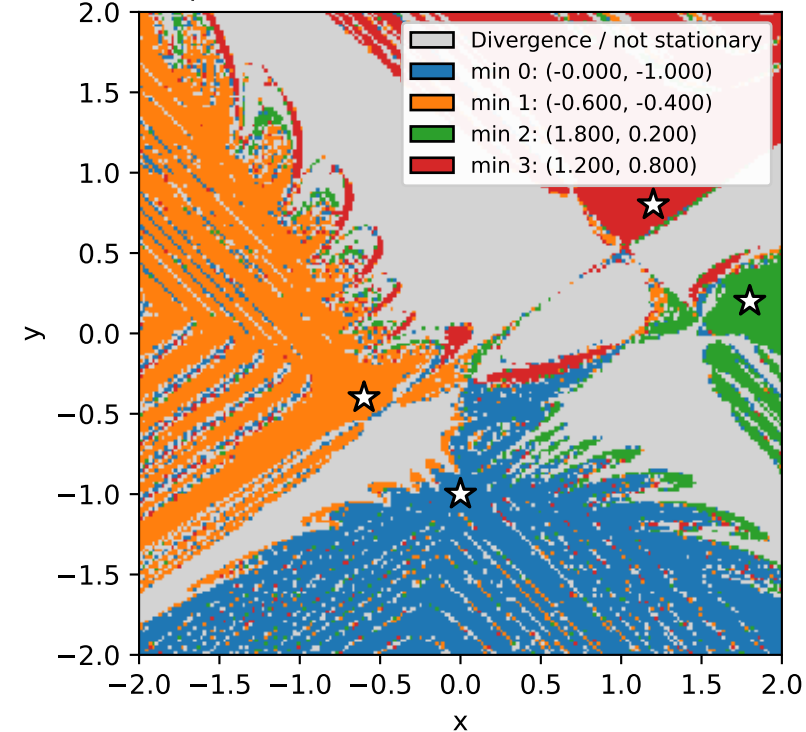
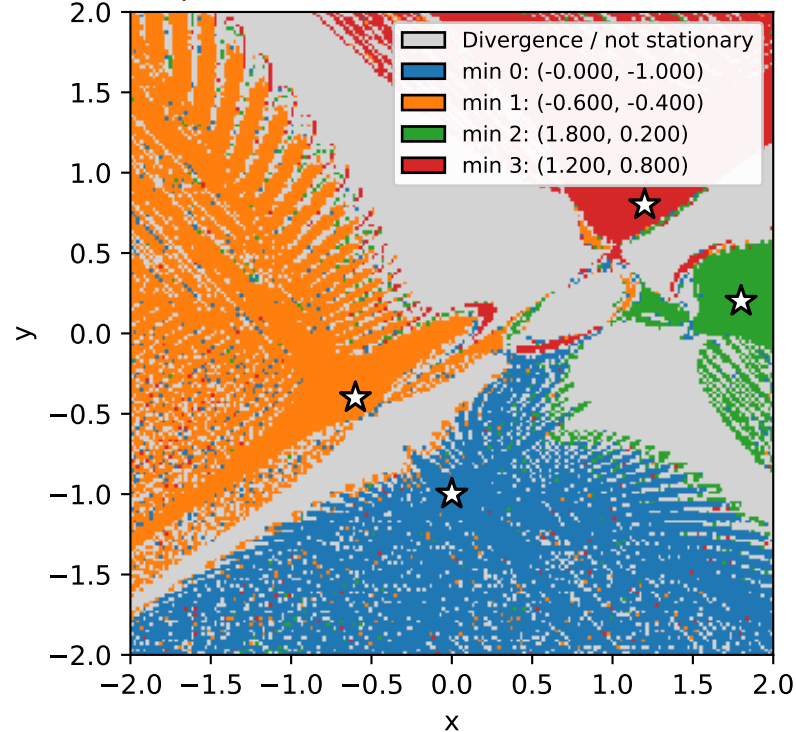


$\phi(f) = f^r$ ,  $f = \text{Beale}$ ,  $r = 1.0$  $\phi(f) = f^r$ ,  $f = \text{Beale}$ ,  $r = 2.5$  $\phi(f) = f^r$ ,  $f = \text{Beale}$ ,  $r = 0.9$  $\phi(f) = f^r$ ,  $f = \text{Goldstein - Price}$ ,  $r = 1.0$  $\phi(f) = f^r$ ,  $f = \text{Goldstein - Price}$ ,  $r = 2.5$  $\phi(f) = f^r$ ,  $f = \text{Goldstein - Price}$ ,  $r = 0.9$ 