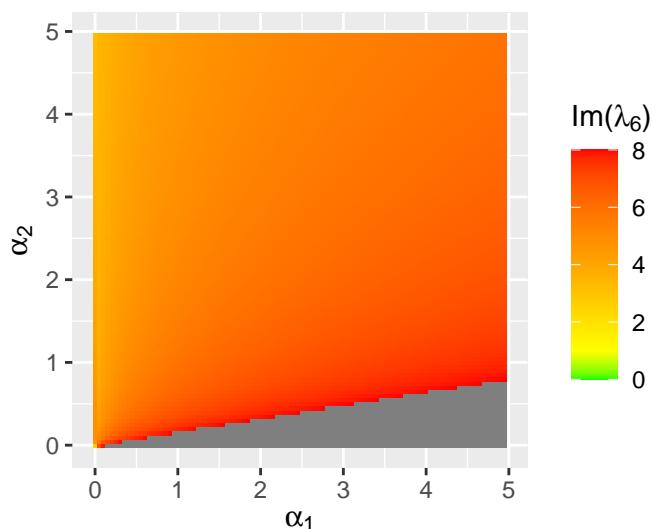
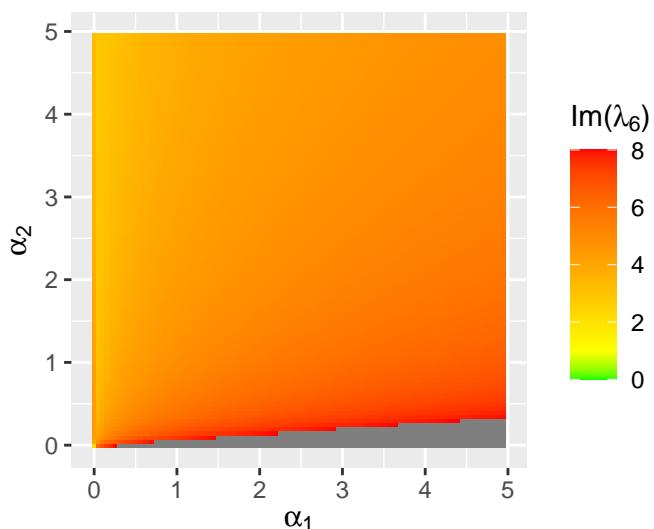
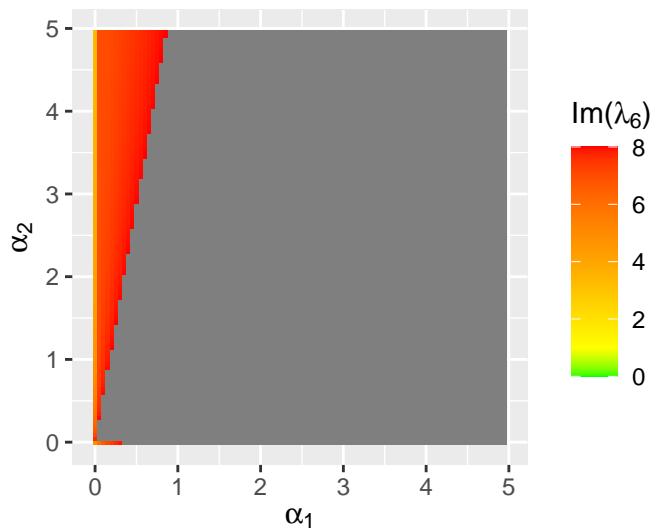
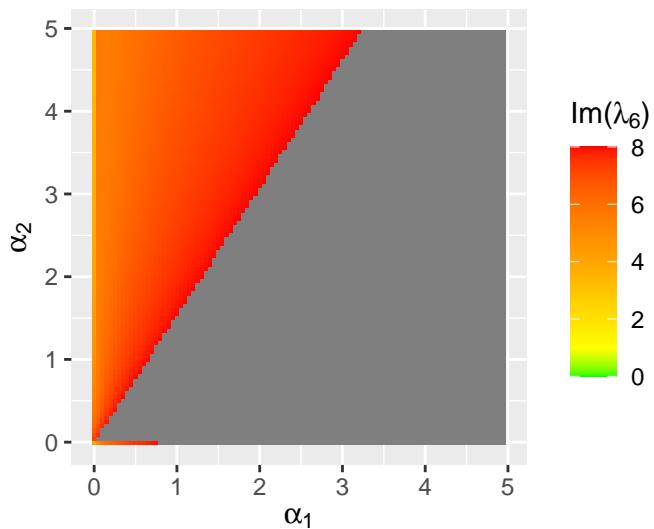
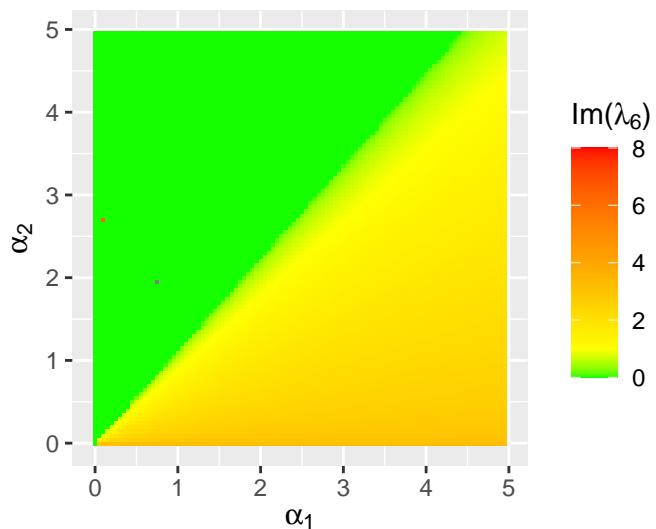


$k_4=10, \delta_1 = 0.00039 \text{ and } \delta_2 = 0.00039$  $k_4=15, \delta_1 = 0.00039 \text{ and } \delta_2 = 0.00039$  $k_4=10, \delta_1 = 0.00039 \text{ and } \delta_2 = 0.0039$  $k_4=15, \delta_1 = 0.00039 \text{ and } \delta_2 = 0.0039$  $k_4=10, \delta_1 = 0.0078 \text{ and } \delta_2 = 0.0039$  $k_4=15, \delta_1 = 0.0078 \text{ and } \delta_2 = 0.0039$ 