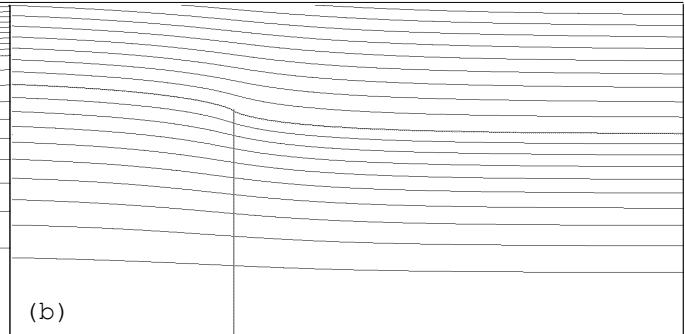
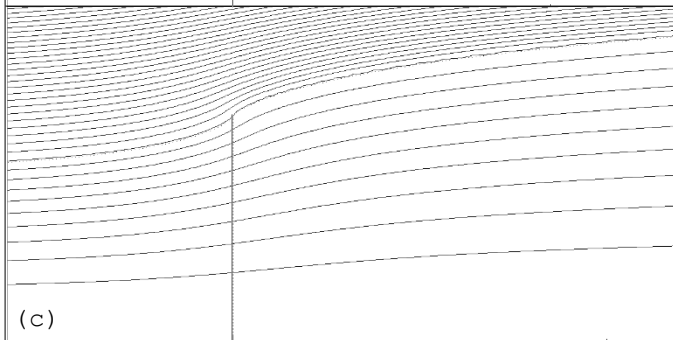


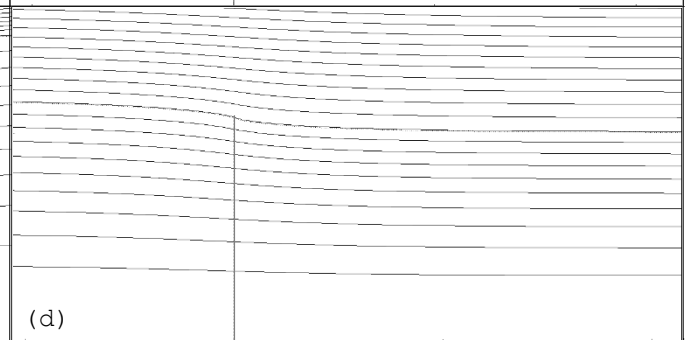
(a)



(b)



(c)



(d)

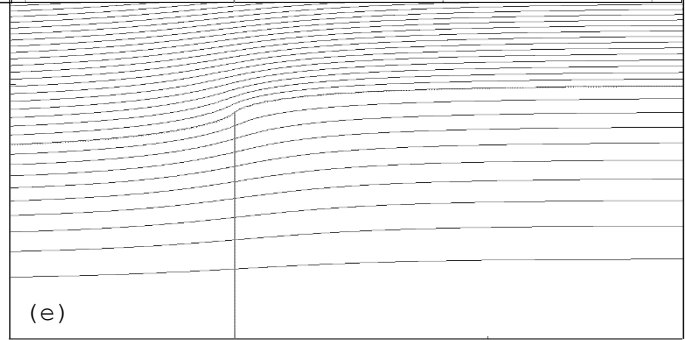
(a) $\lambda = \infty, C_{T,\Delta H} = -8/9$

(b) $J = 0 (\lambda = \infty), C_{T,\Delta H} = 16/9$

(c) $\lambda = 1, C_{T,\Delta H} = -8/9$

(d) $J = \pi (\lambda = 1), C_{T,\Delta H} = 16/9$

(e) $J = 2\pi (\lambda = 1/2), C_{T,\Delta H} = 16/9$



(e)