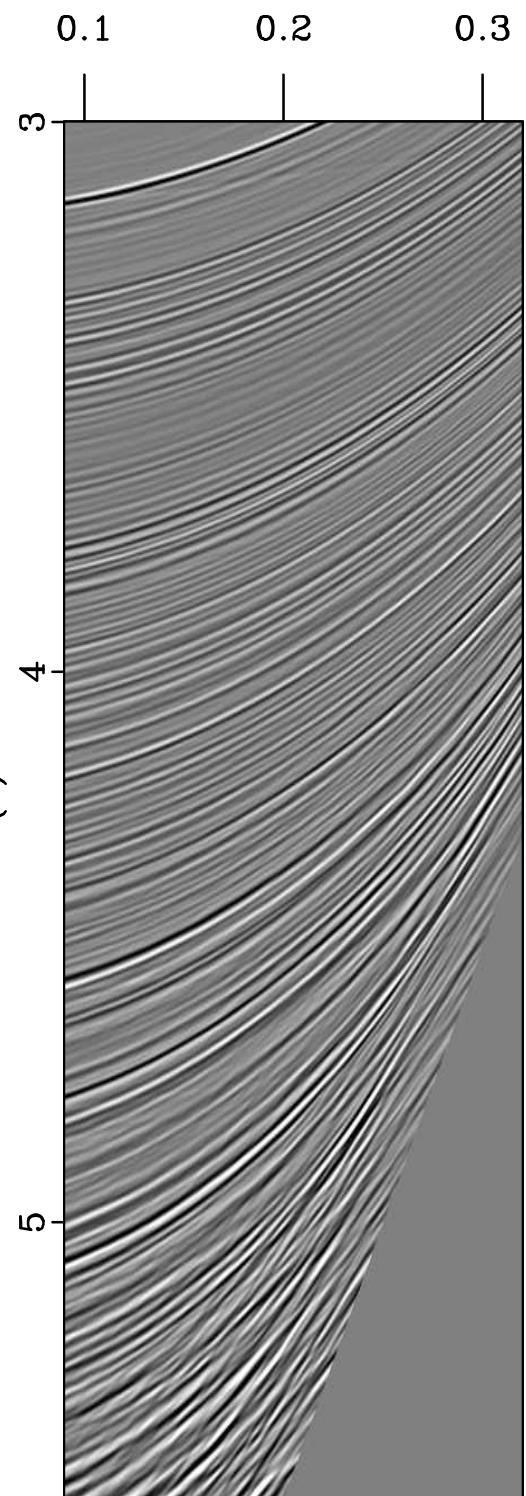
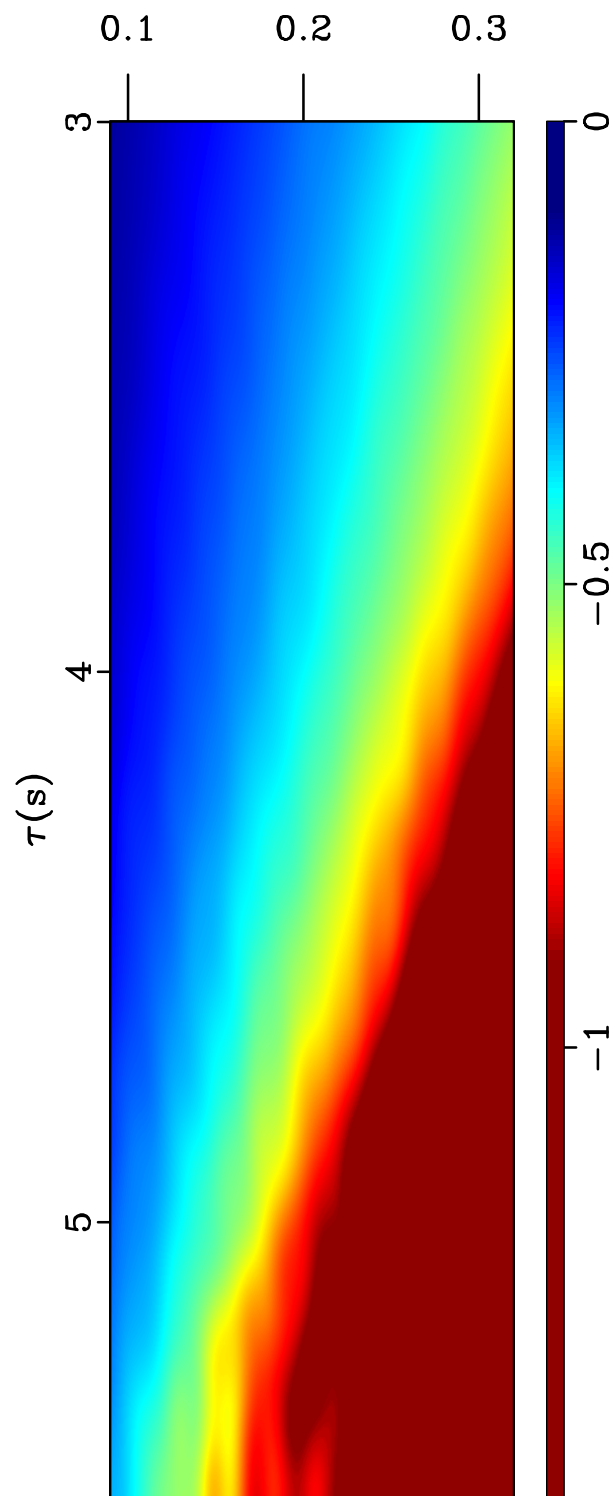


p (s/km)



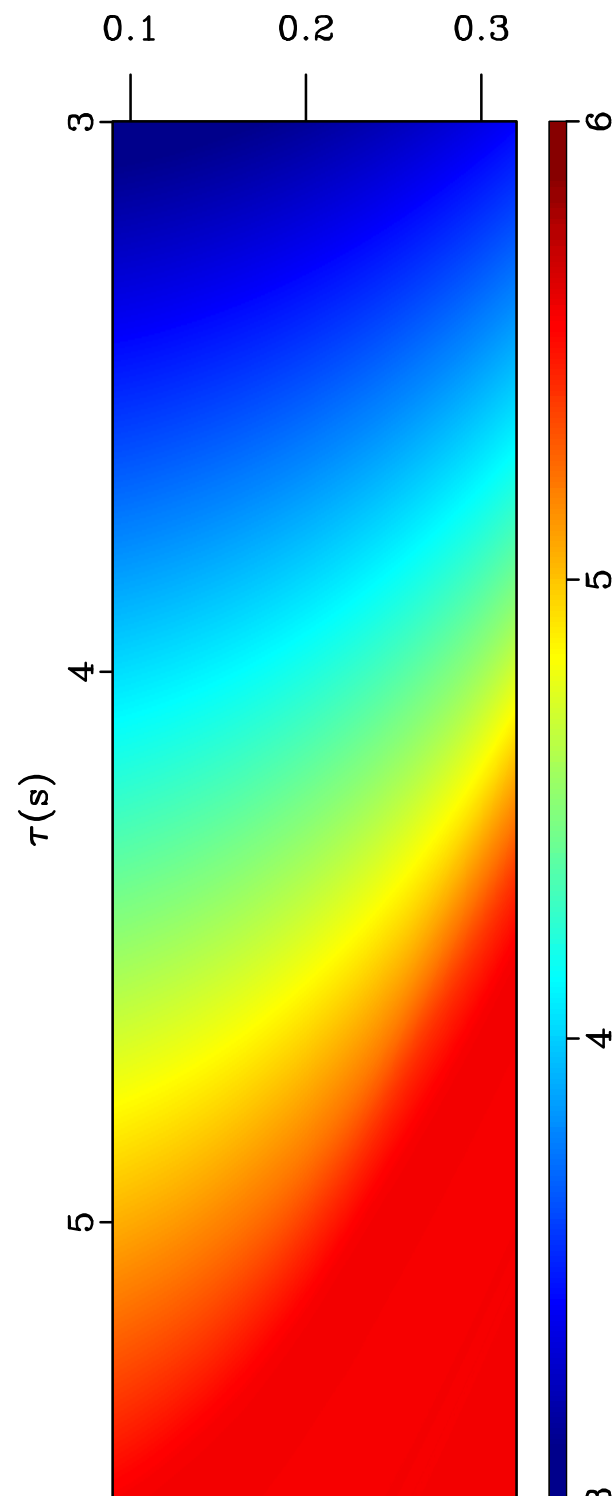
data (a)

p (s/km)



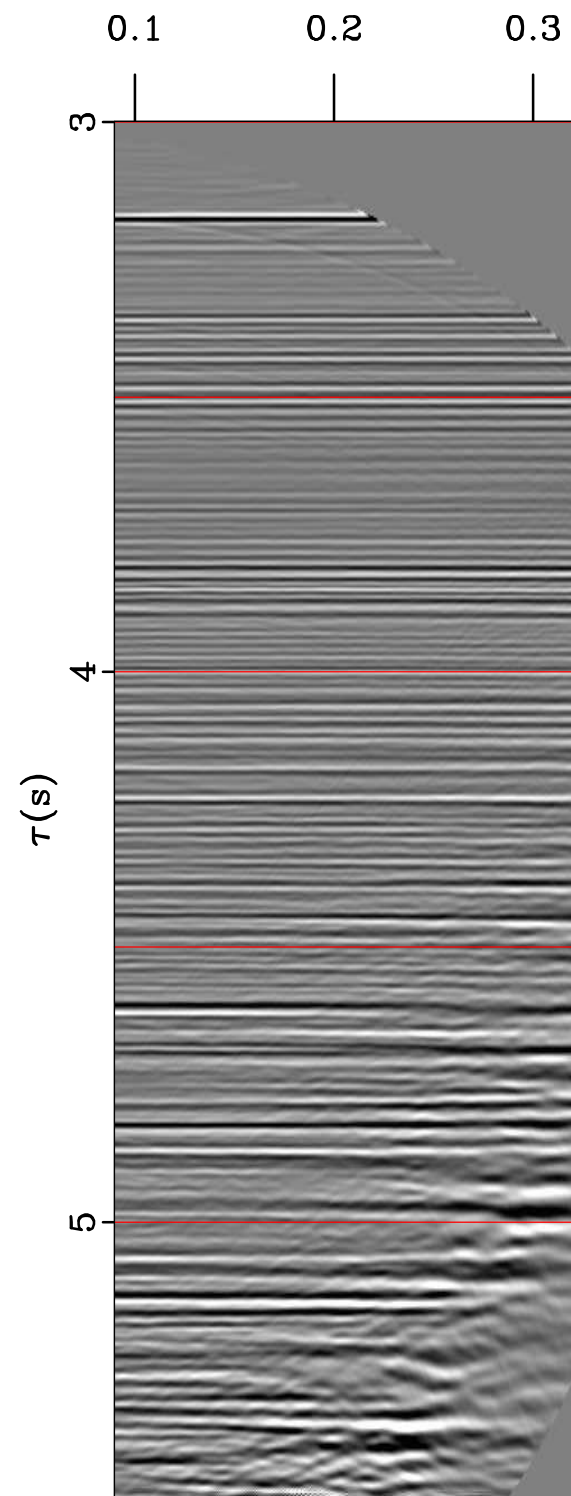
slope (b)

p (s/km)



$\tau_0(\tau, p)$ (c)

p (s/km)



flattened (d)