Robert Chen.
Special

(CAM)

 $q_{\ell} : q(e_{\ell})$

$$\ell_t + \ell_x = 0$$

 $c_I : c(e_\ell)$

C=C(6): 42

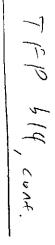
2, = 2 (P)

Cr = c(Pr)

Discontinuous solution:
$$\ell(x,t) = \begin{cases} \ell_{x} & \text{for } x < 0, t > 0 \end{cases}$$

$$\begin{cases} \ell_{x} & \text{for } x < 0, t > 0, t > 0. \end{cases}$$

$$S$$
 $g = g(2-e)$ f_{r-1} f_{r-1} f_{r-1} f_{r-1} f_{r-2}



<u>Z</u> ۲ ک 29/2 6/6 · 2 < 0 = 5 < 13 2 £ satisfied.

、5日) Both burbertion Satisfied

$$(E) q = \rho(z-e) \qquad (Q = z = 0.5) \times Q = z = 0.7375 \qquad (Q = 0.5) \times Q = 0.5$$

$$(CQ = -0.5) \times Q = 0.7375 \qquad (Q = 0.5)$$

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CR should be greater than 5=0.