

Pz Tz 132 _____ From N. S. tables for Min = M, sin Bz Top = Toz -> Adiabatic Por (Por) Proskow Poz = Poz , Pz = (1+ ri mz) . Pz — (2)

Nistable (Min)

Poz = Poz , Pz = (1+ ri mz) . Pz — (2)

Nistable (Min) Mony for second oblique shock, B3= 55.5° onlique shock M221.69, 103-02-15° Pr - (P3) (P2) $\frac{P_2}{P_2}$ $\frac{P_2}{M_{2n}}$ $\frac{P_2}{M_{2n}}$ $\frac{P_2}{M_{2n}}$ $\frac{P_2}{M_{2n}}$ $\frac{P_2}{M_{2n}}$ $\frac{P_2}{M_{2n}}$ $\frac{P_2}{M_{2n}}$ Mano Ma sin B3 Poz = similarly (Poz) (Poz) $\frac{\Delta s}{R} = \ln\left(\frac{\rho_{01}}{\rho_{02}}\right)$ hozht 2 2 2 2 2 2