Schut Z

4.6. TO = E = P NORT. P. Toi = energy flux across xi surface = nmV° 1/1 = p vo v = momentum density. NATE NATE AME = Nmo = nmî -> nm tût = pv°i. Tij = monatur Slux aus xi- surtace $= N_{m} ()^{i} ()^{i} = n_{m} ()^{i} ()^{j}$ = p V = V .