

saying that $P = P(T)$. Of course, this is incorrect because $P = P(\rho_1, \rho_2, T)$.

Quiz #5 has been corrected. I took away half a grade if you couldn't get the right perpendicular Mach number to the exit area.

Quiz #6 has been corrected. I gave you B+ if you couldn't find $u_{i+1/2}^{(4)}$ from the answers. If you understood part (d) correctly, you should know how to do this.

Quiz #7 has been corrected. I gave A0 if you didn't compute the answer using fractions. I also gave A0 if you didn't indicate clearly how you found $|A|$ at the interface. Note that $|A|(u_L, u_R)$ should be first written as $|A|(u_{i+1/2})$ and then evaluated. If you skipped that step, you were given A0.

The final exams have been corrected.

The final grades have been adjusted.