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$\gamma = 1.4$ ,  $CV = 3/2$  (see HW solution to 2.b from Chap.3),  $\gamma P = \gamma \rho T = T (1000/s) 2 \times 2 a$ ,  $mc^2 s = 5.3 T (1000/s) 2 \times 2 a$ . For  $\gamma = 1.4$ ,  $mc^2 s = 15 T 4 \times 2 a$   
3. Given that  $T_c = (8/27)a$ ,  $mc^2 s = 15 T 4 \times 9.4$ .  $T_c$ , so the sound modes are unstable for  $T < 3 T_c/5$ . 4.6 (a)  $f(p,r,t) = f(p,r) \exp(-vt)$

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[Kerson Huang](#) [Statistical Mechanics Solutions](#) [Kerson Huang](#) is Professor of Physics at the Massachusetts Institute of Technology, Cambridge, USA, and a leading authority on quantum physics. He is a...

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With  $N_1 = \gamma N$  and  $N_2 = (1 - \gamma)N$ , where  $N = N_1 + N_2$  (which is fixed), the expression for  $(\Delta S)^2 / k$  takes the form  $\gamma N \ln \gamma + (1 - \gamma)N \ln (1 - \gamma)$ . The first and second derivatives of this expression with respect to  $\gamma$  are  $N[\gamma \ln \gamma + N \ln(1 - \gamma)]$  and  $\gamma(2a, b) \exp$  respectively.

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[Kerson Huang](#) is Professor of Physics at the Massachusetts Institute of Technology, Cambridge, USA, and a leading authority on quantum physics. He is a highly experienced textbook writer and has written [Statistical Mechanics](#), also published by Wiley.

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We give some schematic solutions of exercises from chapters 1 to 10 of "Introduction to Statistical Physics", by Silvio R. A. Salinas, first published by Springer, New York, in 2001. We also add a number of corrections and some new exercises. Additional corrections and suggestions are warmly welcomed. Silvio Salinas

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