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$\rho = \frac{1}{3} \rho_{ps}$, $CV = \frac{3}{2}$ (see HW solution to 2.b from Chap.3), $\frac{\partial P}{\partial \rho} = \frac{1}{3} \frac{\partial P}{\partial \rho} \Big|_{T=const}$
 $(1 - \rho/\rho_{ps})^2 = \frac{2}{3} \frac{\partial P}{\partial \rho}$, $mc^2 s = \frac{5}{3} T$
 $(1 - \rho/\rho_{ps})^2 = \frac{2}{3} \frac{\partial P}{\partial \rho}$. For $\rho = \rho_{ps}/3$, $mc^2 s =$

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15 $T^4 - 2 \text{aps}$ 3. Given that $T_c =$
 $(8/27)\text{aps}$, $mc^2 s = 15 T^4 - 9 T^3$. T_c , so
the sound modes are unstable for $T < 3$
 $T_c/5$. 4.6 (a) $f(p,r,t) = f(p,r-vt,t) = f_0$
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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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