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Thermodynamics and Heat transfer Prof S Khandekar

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for a gas is shown in Fig. 1.1. Determine.  
the expressions of the two second derivatives  
of the volume of this plot. (note: the  
principle curvatures of the surface are  
proportional to these second derivatives).

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Constants Needed for Problems ü Heat  
Capacities The generic heat capacity  $c_{105} \text{ bT}$   
 $C_p = a + \text{ÅÅÅÅÅÅÅÅÅÅ} + \text{ÅÅÅÅÅÅÅÅÅÅÅÅÅÅÅÅ} ; T_2$   
103 The heat capacities of various elements  
and compounds are  $C_{pAg} = C_p \hat{e} . 8a \text{ Ø } 21.30, b$   
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