1. Introduction

- line1
  - item1
  - item2

2. Experimental Procedure

- line1 [1]
    - item1
    - line1 [2]
    - item2

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[1]Here a tiny footnote
[2]Here a tiny footnote

3. Results

- text
- text
    - text
    - line1 [3]
    - text
    - line1 [4]
    - text

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[3]Here a tiny footnote
[4]Here a tiny footnote

4. Discussion

- Classification

  - 1. Order : $\left(\frac{\partial G}{\partial T}\right)_P = -S$, $\left(\frac{\partial G}{\partial P}\right)_T = V$, $\left(\frac{\partial(G/T)}{\partial(1/T)}\right)_P = H$

  - 2. Order: $\left(\frac{\partial^2 G}{\partial T^2}\right)_P = -\frac{C_P}{T}$, $\left(\frac{\partial^2 G}{\partial P^2}\right)_T = -\beta V$, $\left(\frac{\partial H}{\partial T}\right)_P = C_P$

5. Conclusion

- text
- text
    - text
    - text
    - text