

*p. 102 note
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$$\hat{r} \qquad r$$

* \therefore
*

$$r$$

$$r$$

$$\psi(r_0) = 0$$

*p. 158
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[] (1) ②

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* $G := \sum_i r_i \cdot p_i$ Clausius 1870 (virial. v̄is)
[?]

$$T \rightarrow \infty \qquad 0 \qquad (??)$$

*p. 163 3
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*
(??), (??)
*
p. 74 1 (3.98) (3.104)

3 (??) 1 1 Hermite H_n (3.100)

$$\varphi(-\xi) = \pm \varphi(\xi) \quad \text{Hermite} \qquad \text{Hermite} \quad (\quad [?] \quad)$$