

Adv Cond

- Eq. 3.1 should have $\delta t \rightarrow 0^-$
- Eq. 3.56 should not have \dagger
- Eq. 3.15 should not have \sum_μ

Kondo

- The equation $d_\Lambda K = \frac{nK^2}{1-\frac{K^2}{16}}$ is valid only close to $\Lambda = 0$. How can we integrate that for the whole range?
- How do we get the singlet ground state?
- Why drop terms of same spin in eq. 33?
- The derivative should produce a factor of 2 in eq. 34.
- In eq. 54, the s^+ and s^- should probably be interchanged.
- How would you plot eq. 60?