

# (Tentative) Calculating Green Function

Taper

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## Abstract

This is a note for reading the paper [1], and for understanding the code produced from that file.

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## 1 Chapter 1 - Introductions

This chapter is really a nice introduction to the current fields of mesoscopic physics. The writing is clear and it traces the development of this field. It gives me a lucid and holistic historical account of both the important discoveries and motives behind them. I should find those marked regions on pdf inside this part very useful.

## References

- [1] Electronic Transport in Mesoscopic Systems, by von Georgo Metalidis.  
(Link found via Google)

## 2 License

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