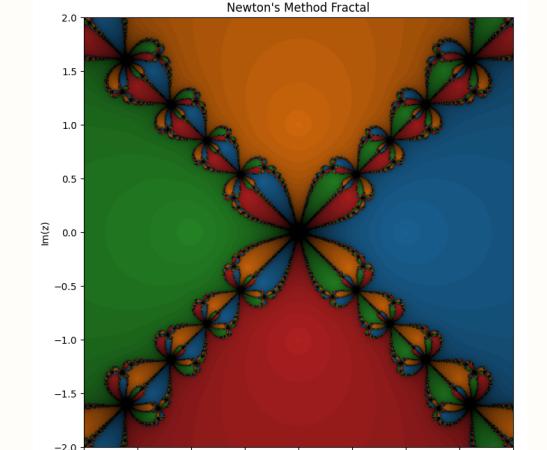
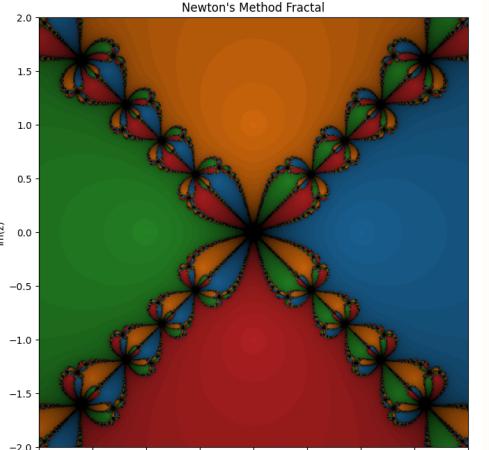


Explorando alguns efeitos dos erros de Ponto Flutuante



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Introduction

Your text with scientific results or something...

Your text with scientific results or something... $\hat{\Psi} = E\Psi$ Your text with scientific results or something...

$$H = \sum_{i=1}^N h_D(i) + \sum_{j>i=1}^N C_{ij} \quad (1)$$

Your text with scientific results or something...

In Ref. [1]... In Refs. [1, 3]... On webpage [4]...

Result and discussions

Your text with scientific results or something...

Table 1: This is a table with scientific results.

1	2	3	4	5
aaa	bbb	ccc	ddd	eee
aaaa	bbbb	cccc	dddd	eeee
aaaaaa	bbbbb	ccccc	ddddd	eeeeee
aaaaaaaa	bbbbbb	ccccc	ddddd	eeeeeee
1.000	2.000	3.000	4.000	5.000

Your text with scientific results or something...

SubSection

Your text with scientific results or something...

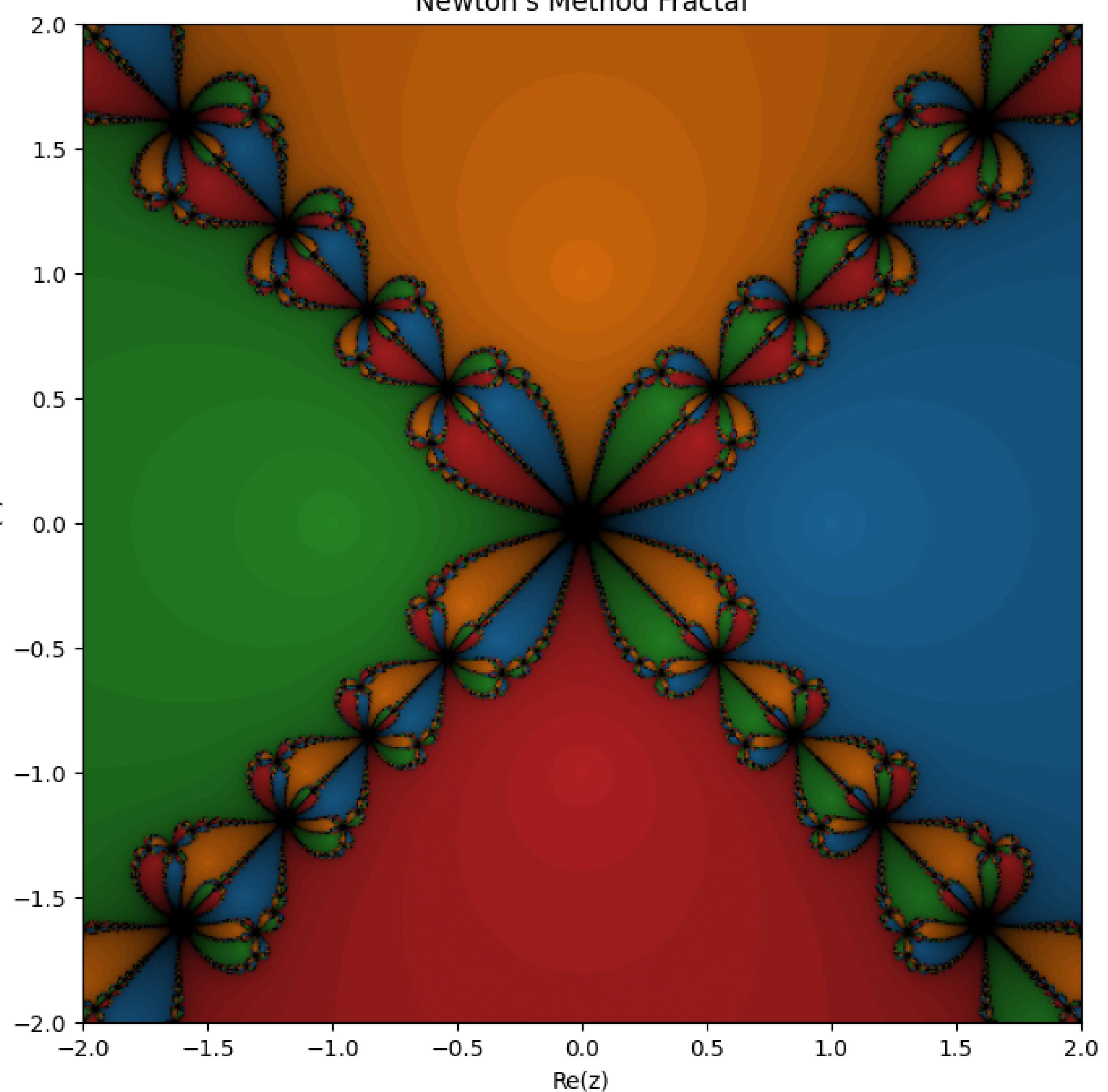


Figure 1: This is a picture with scientific results.

Your text with scientific results or something...

SubSection, a very very very very very very long title

Your text with scientific results or something...

Summary and conclusions

Your text with scientific results or something...

References

- [1] J. Doe, Article name, *Phys. Rev. Lett.* @bookchapra2011numerical, title=Numerical methods for engineers, author=Chapra, Steven C and Canale, Raymond P and others, volume=1221, year=2011, publisher=Mcgraw-hill New York
- [2] Chapra, S. C.; Canale, R. P. *Numerical Methods for Engineers*. 7th ed.; McGraw-Hill International Editions: New York, 2011.
- [3] J. Doe, J. Smith, Other article name, *Phys. Rev. Lett.*
- [4] <http://www.google.pl>