Document Project Exapmle

Jaan Tollander de Balsch

2021-06-06

Image



Figure 1: Description

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Equation

Cauchy's integral formula (Dixon, 1971)

$$f(a) = \frac{1}{2\pi i} \oint_{\gamma} \frac{f(z)}{z - a} dz. \tag{1}$$

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esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

Source Code

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```
def foo():
return "bar"
```

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Table

Table 1: Table styles.

Tables	Are	Cool
col 3 is	right-aligned	\$1600
col 2 is	centered	\$12
zebra stripes	are neat	\$1

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References

Dixon, J.D., 1971. A brief proof of cauchy's integral theorem. *Proceedings of the American Mathematical Society*, 29(3), pp.625–626.

Wikibooks, 2016. Generating bibliographies with biblatex and biber. [online] Available at: https://en.wikibooks.org/wiki/LaTeX/Generating_Bibliographies_with_biblatex_and_biber> [Accessed 7 Mar. 2016].