

Latex tutorial

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Today

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1 first section

1.1 second

1.1.1 third

fourth

fifth Here a reference from the bibliography [1]. If I want to include some math $x = \int_r^z dx$.

$$x = \int_r^z dx \tag{1}$$

$$x = \int_r^z dx \tag{2}$$

$$x = \int_r^z dx$$

$$\begin{aligned} x &= \int_r^z dx \\ y &= \int_r^z dy \end{aligned} \tag{3}$$

$$x = \int_r^z dx \qquad y = \int_r^z dy \tag{4}$$

I can write in my text the equation (4) or talk about 1.

$$\Lambda \tag{5}$$

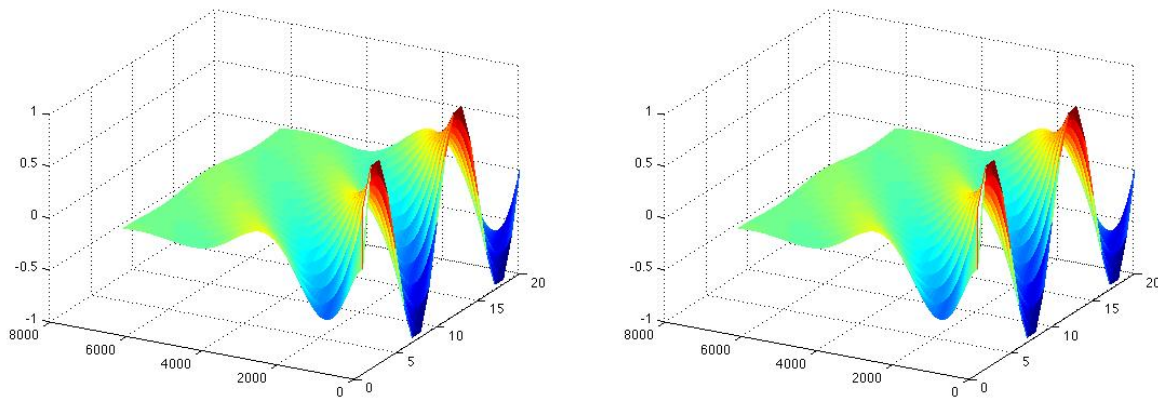


Figure 1: the first figure

Table 1: The caption are inside the table

7C0	hexadecimal
3700	octal
11111000000	binary
<hr/>	
1984	decimal

References

- [1] T. Ono, H. Tanaka, H. Aruga Katori, F. Ishikawa, H. Mitamura, and T. Goto *Phys. Rev. B* 67, 104431. 2003.

A the first appendix