

2. NEXT SECTION

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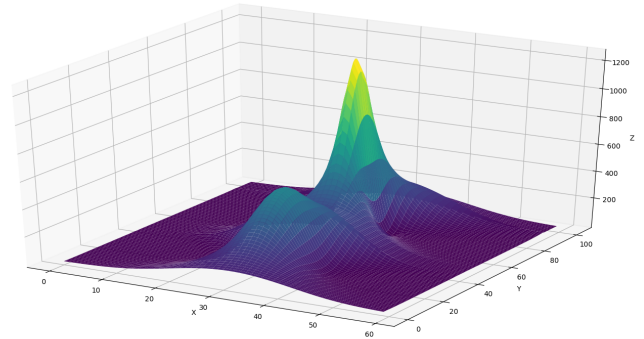


Figure 1: A sample figure.

3. A SECTION WITH EQUATIONS

Numbering equations is at your option, but numbers should be justified to the right. Equations should be centered. One way to do this in MS word is to set your equation object to “float on top of text” and center it like this.

$$\hat{i} \times \hat{j} = \hat{k} \quad (1)$$

Leave a full space after each equation.

$$\hat{i} \times \hat{j} = \hat{k} \quad (2)$$

$$\hat{j} \times \hat{i} = -\hat{k} \quad (3)$$

Reference equations like this. Equation (1) defines the right hand rule. Other equations (2-3) demonstrate the non-commutative nature of the vector cross product. Text will go here. Text will go here. Text will go here. Text will go here.

3.1. A Sub-Section Heading

There are no sub-sub-sections (do not use third level headings).

A sample single column figure is shown in figure 1. A sample multicolumn figure is shown in figure 2. A sample table is shown in Table 1. Figures and tables are numbered separately. And references should be cited [1] and [2-5] in order. In these references [1-3,5] are by the same author.

single column figure

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3.2. Yet Another Sub-Section Heading

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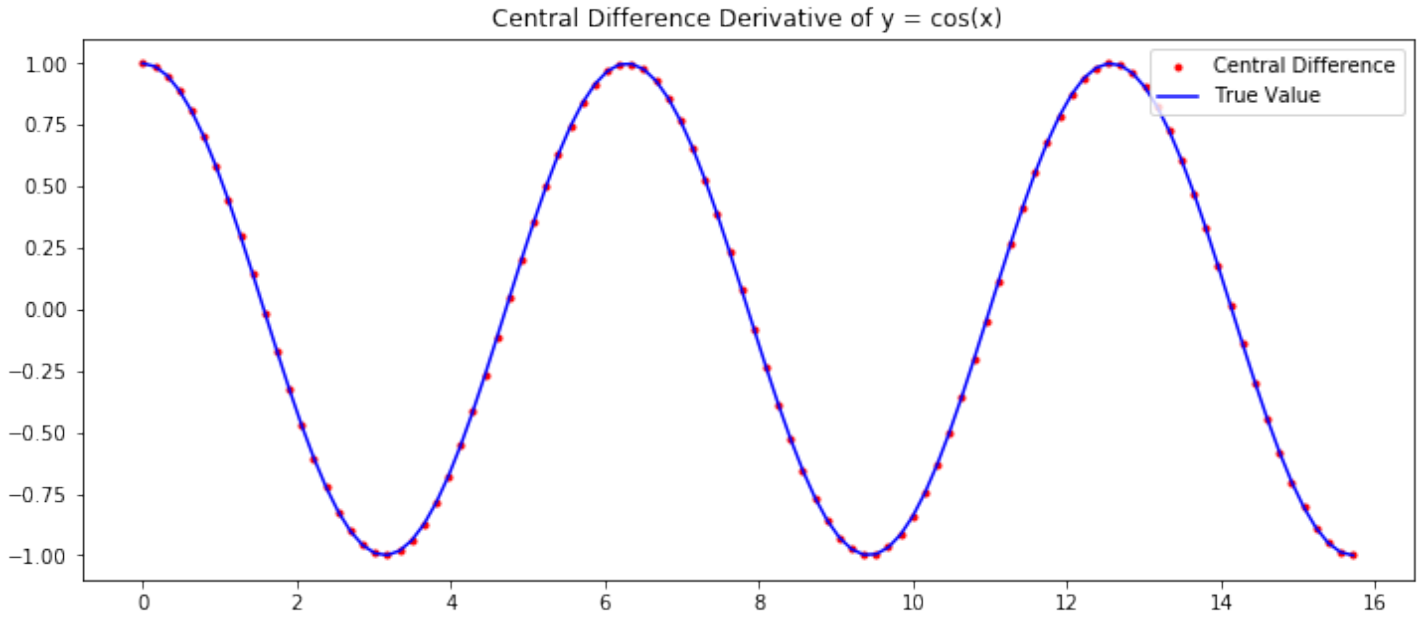


Figure 2: A sample multi-column figure.

Table 1: Sample table.

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4. REFERENCES

(Note: Use IEEE Style)

- [1] A. Revenwood and H. Jones, "A Book on Tanis", publisher, city, 1935.
- [2] H. Jones, "The Cross of Coronado", journal of Archaeology, vol 3, issue 5, pages 106-120, 1914.
- [3] H. Jones, "The Ark of the Covenant", Archaeology weekly, vol 3, issue 5, pages 106-120, 1938.
- [4] R. Belloq, "The Golden Idol of the Hovitos", International journal of rare artifacts, September, 1936.
- [5] H. Jones, "The Grail", Dover, New York, 1941.