

CHAPTER NUMBER

CHAPTER TITLE

AUTHOR'S NAME.

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Example footnote¹

Here are the names of (almost all) predefined theorem-like environments.

Theorem 1. *This is the main theorem (taken from [1]).*

Lemma 2. *This is a new lemma.*

Definition 3. This is a new definition.

Example 4. This is a new example.

Problem 5. This is a new problem, see [?].

Conjecture 6. *This is a new conjecture.*

Assumption 7. This is a new assumption.

Corollary 8. *This is a new corollary.*

Proposition 9. *This is a new proposition.*

Remark 10. This is a new remark.

Adding an equation

(1)
$$t = \left(\frac{3^{-\frac{3}{2}} \sqrt{31}}{2} - \frac{1}{2} \right)^{\frac{1}{3}} - \frac{1}{3 \left(\frac{3^{-\frac{3}{2}} \sqrt{31}}{2} - \frac{1}{2} \right)^{\frac{1}{3}}}$$

Adding an equation without numbering

¹Footnotes 9pt and justified. Footnotes 9pt and justified. Footnotes 9pt and justified. Footnotes 9pt and justified. Footnotes
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$$t = \left(\frac{3^{-\frac{3}{2}}\sqrt{31}}{2} - \frac{1}{2}\right)^{\frac{1}{3}} - \frac{1}{3\left(\frac{3^{-\frac{3}{2}}\sqrt{31}}{2} - \frac{1}{2}\right)^{\frac{1}{3}}}$$

Adding a table

cell1	cell2	cell3
cell4	cell5	cell6
cell7	cell8	cell9

TABLE 1. below is shown...

Adding a formatted figure EPS.



FIGURE 1. A figure

REFERENCES

[1] J-L. Gervais, A. Neveu, “*Novel Triangle Relation and Absence of Tachyons in Liouville String Field Theory,*” Nucl.Phys.B 238 (1984) 125-141 DOI: 10.1016/0550-3213(84)90469-3