DesignCon 2013

Title

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Abstract

Abstract here

Biography

Bio here

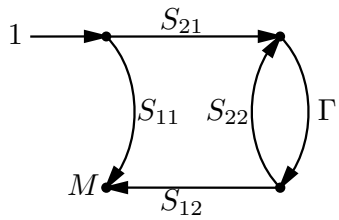

Figure 1: Signal Flow Diagram

Section

This is a section.

We can refer to the picture of the signal flow diagram as figure 1.

We can insert an equation like Euler's equation:

$$e^{j\theta} = \cos\theta + j \cdot \sin\theta \tag{1}$$

Then, we can refer to this equation as equation (1).

Subsection

This is a subsection.

To fill in the bibliography a bit, I'll cite the following [1, 2, 3, 4].

The bibliography is in DesignCon.bib provided.

References

[1] P. Adams, "The title of the work," *The name of the journal*, vol. 4, pp. 201–213, 7 1993. An optional note.

[2] P. Draper, "The title of the work," in *The title of the book* (T. editor, ed.), vol. 4 of *5*, (The address of the publisher), p. 213, The organization, The publisher, 7 1993. An optional note.

[3] P. Joslin, *The title of the work*. PhD thesis, The school where the thesis was written, The address of the publisher, 7 1993. An optional note.

[4] P. Marcheford, "The title of the work." An optional note, 7 1993.