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Abstract: This describes the paper. (It is an abstract abstract.) [1]

1. Introduction and Overview

Demonstrating ((parenthesis)), [[brackets]], and {{escaped braces}}.

Cool Box

$$\boxed{\Big(\big((x)\big)\Big)} \tag{1}$$

$$\left[\Big[[y]\Big]\right] \tag{2}$$

$$\Big[\big[[y]\big]\Big] \tag{3}$$

$$\{\{\{z\}\}\} \tag{4}$$

$$\left[\big([mixed]\big)\right) \tag{5}$$

$$(((q))) \tag{6}$$

$$[[[q]]] \tag{7}$$

$$\Big\langle\big\langle\langle angles\rangle\big\rangle\Big\rangle \tag{8}$$

$$\Big\lceil\big\lceil\lceil ceil\rceil\big\rceil\Big\rceil \tag{9}$$

$$\left\lfloor\Big\lfloor\lfloor floor\rfloor\Big\rfloor\right\rfloor \tag{10}$$

$$\langle\langle\langle oldangles\rangle\rangle\rangle \tag{11}$$

$$\lceil\lceil\lceil oldceils\rceil\rceil\rceil \tag{12}$$

$$\lfloor\lfloor\lfloor oldfloors\rfloor\rfloor\rfloor \tag{13}$$

$$\Big\|\big\||pipe|\big\|\Big\| \tag{14}$$

$$\Bigg\|\Big\|\|doublepipe\|\Big\|\Bigg\| \tag{15}$$

$$\Big\langle\langle\langle a,b\rangle,c\rangle,d\Big\rangle \tag{16}$$

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1.1. Overview

An equation follows

$$\left(\int_0^x \sin(y)\, \mathrm{d}y = \text{spaghetti}\right)$$

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[1] Footnote!

Fancy box

Nam dui ligula, fringilla a, euismod sodales, sollicitudin vel, wisi. Morbi auctor lorem non justo. Nam lacus libero, pretium at, lobortis vitae, ultricies et, tellus. Donec aliquet, tortor sed accumsan bibendum, erat ligula aliquet magna, vitae ornare odio metus a mi. Morbi ac orci et nisl hendrerit mollis. Suspendisse ut massa. Cras nec ante. Pellentesque a nulla. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Aliquam tincidunt urna. Nulla ullamcorper vestibulum turpis. Pellentesque cursus luctus mauris.

2.   Theoretical Background

3.   Algorithm Development & Implementation

4.   Computational Results

5.   Summary & Conclusions

References