Computational model of lambda calculus

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Section 1

Hello World!111

1.1 Subsectioon

easy peasy

$$f(x) = x^2 (1)$$

$$f(x) = x^2 + 1 \tag{2}$$

$\mathbf{2}$ Second

Hello World! 111 Random citation [1] embeddeed in text. This formula $f(x) = x^2$ is an example.

References

 $[1]\,$ J. Doe, $\it The~Book~without~Title.$ Dummy Publisher, 2100.