

Hello! This is using Quick Build! and before this is using Shift key and now is using Shift key but saving it first using CTRL + S. And now i am currently write this using L^AT_EX to write this.
And this is just a safe return.

But now it is just a new paragraph. And i think the $E = mc^2$ is coming from Einstein. Great!

Now this should be updated the view in the pdf viewer!!
special equation:

$$E = mc^2$$

$$N = X^{hehe}$$

superscripts $3x^2$
subscripts X_1 with X_{hehe}
dante notation

$$hehe_0, hehe_1, hehe_2, \dots, hehe_n$$

Greek Letter and Symbol

$$\pi$$

$$\Pi$$

$$\alpha$$

$$A = \pi r^2$$

$$y = \sin x$$