

Creating a reproducible report using pythontex - A Julia example

ω	ω_m	ω_{res}
21.3 MHz	108.3 kHz	21.1917 MHz
21.25 MHz	58.4 kHz	21.1916 MHz
21.22 MHz	28.2 kHz	21.1917 MHz
21.202 MHz	9.9 kHz	21.1921 MHz
21.192 MHz	1.5 kHz	21.1905 MHz

outdated!

Table 1: Measured frequencies.

From the fitting in 2 results a value of $T_1 = (45.4 \pm 2.0\text{ms})$. From the measured frequency values shown in tab. 1 a mean value of $\omega_{res} = 21.19154 \pm 0.00061 \text{ MHz}$ is calculated for the resonance frequency, which is close to the guidevalue of 22.3MHz.

need to update also :(

Fear no more:

L^AT_EX

+



so reproducible

always up-to date

look at those compiletimes

powered by pythontex