test
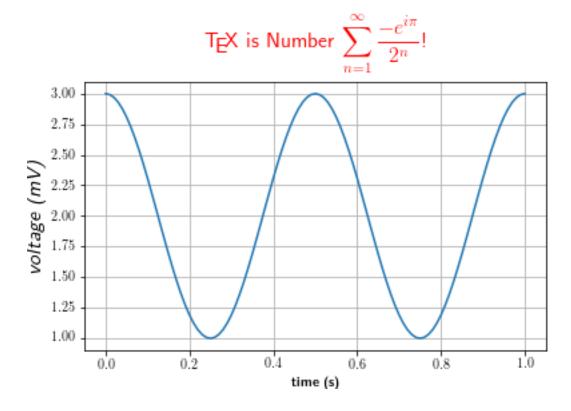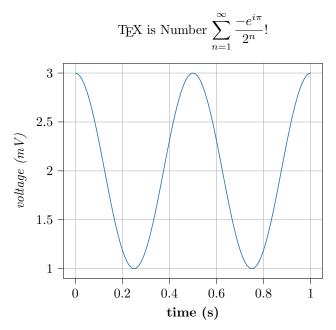
Vasilis Gkolemis

October 2019

1 Introduction

$$\text{T\!E\!X is Number } \sum_{n=1}^{\infty} \frac{-e^{i\pi}}{2^n}!$$

$$\text{T\kern-.1667em\lower.5ex\hbox{E}\kern-.125emX is Number} \sum_{n=1}^{\infty} \frac{-e^{i\pi}}{2^n}!$$

Dummy change