

The title

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Abstract

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1 A section

We can use the variables we defined both inside and outside math-mode: K_{spring} , K_{spring} , $F_{x,\text{max}}$, $F_{x,\text{max}}$.

Here are some nice examples of the functionality of siunitx:

- $16\,\mu\text{ms}^{-1} = 16\,\mu\text{ms}^{-1}$
- $(3.0 \pm 0.5)\,\text{nm}$
- 20 kWh to 30 kWh
- $1 \times 10^5\,\text{ms}^{-1}$
- 900 000 (thin space as thousands separator)
- $\sim 10^6$
- μm

1.1 A subsection

References