Test 1

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Testtext mit Pu inline 50\,\mathrm{N}\,\mathrm{m} und einmal ohne Dollars 50\,\mathrm{N}\,\mathrm{m}
Physical Units (pu) (MathJax or KaTeX only, not for LaTeX)
123\,\mathrm{kJ}\ 123\,\mathrm{mm}^2
There are two conventions regarding the multiplication within units.
123\,\mathrm{J\,s}
123\,\mathrm{J\cdot s}
There are four conventions regarding divisions.
123 \,\mathrm{kJ} \,\mathrm{mol}^{-1}
123\,\mathrm{kJ}\,\mathrm{mol}^{-1}
123 \,\mathrm{kJ} \,\mathrm{mol}^{-1}
123 \,\mathrm{kJ} \,\mathrm{mol}^{-1}
There are four main conventions for writing numbers in scientific notation.
1.2 \times 10^3 \,\mathrm{kJ}
1.2 \times 10^3 \, \mathrm{kJ}
1.2 \times 10^3 \, \mathrm{kJ}
1.2 \times 10^3 \, \mathrm{kJ}
If you need more control than is offered here, take a look at the siunitx
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extension.

 $13.3\,\mu m$ $13.3\,mm$ $0.1\,mmol$ $2\,kA$ $3600\,kWh$ $3600\,keV$ 25