An initial organization of some concepts defined within the VIM (International Vocabulary of Metrology)

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v1.0















energy – as class of particular quantity length – as class of particular quantity

kind of quantity – as class of particular quantity

mass – as class of particular quantity

lengths equal to the distance from London to New York masses equal to the mass of the moon particular quantity distance from London to New York mass of the moon \star \star \star ★ \star ★ \star length of my thumb mass of Barbar the elephant height of my coffee cup mass of my car

lengths equal to the height of my coffee cup

masses equal to the mass of myocar





kind of quantity – as class of magnitude of quantity

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