

SUB-ENGINEERING PHYSICS

LEC-1

CH-1- SI UNITS & MEASUREMENT

100 m
1000 g
100 cm

Quantity
size

A quantity which
are measurable
understandable, we can't
touch

Ex: Temperature (Celsius)
km/h

Standard Measurement of any
Physical Quantity

Ex: Meter, kg

Quantity which are depend
on another quantity

Vector Quantity

To represent this quantity
we required magnitude &
direction
Ex: Force

Scalar Quantity To represent

this quantity we require only
magnitude

Fundamental A quantity which

are not depend
on another quantity

Mass
Length
Time

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Jicheng Xie



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