

Physics Units Reference Sheet

Base SI Units

- Length – Meters, m
- Mass – Kilograms, kg
- Time – Seconds, s
- Current – Amperes, A
- Temperature – Kelvin, K
- Amount – Moles, mol
- Luminosity – Candela, cd

Derived SI Units

- Area - m^2
- Volume - m^3
- Velocity - $\frac{m}{s}$
- Acceleration - $\frac{m}{s^2}$
- Force – Newton, $N = \frac{kg \cdot m}{s^2}$
- Pressure – Pascal, $Pa = \frac{N}{m^2}$
- Energy – Joules, $J = N \cdot m$
- Power – Watts, $W = \frac{J}{s}$

Metric Conversions

- 1 Gm = 1,000,000,000 m
- 1 Mm = 1,000,000 m
- 1 Km = 1,000 m
- 100 cm = 1 m
- 1,000 mm = 1 m
- 1,000,000 μm = 1 m
- 1,000,000,000 nm = 1 m

Prefixes for Units

- Giga – G = 10^9
- Mega – M = 10^6
- Kilo – K = 10^3
- Centi – c = 10^{-2}
- Mili – m = 10^{-3}
- Micro – μ = 10^{-6}
- Nano – n = 10^{-9}

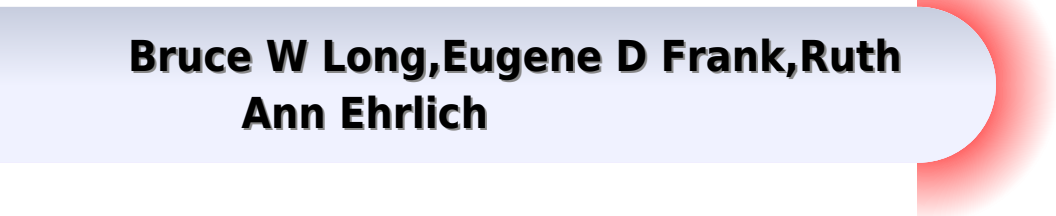
Useful Conversion Factors

- 1 meter = 3.28 feet
- 1 kg = 2.2 lbs
- 1 m/s = 2.24 miles/hr
- 1 atm = 101325 Pa
- 1 PSI = 6895 Pa

Note: These conversions work for all metric units, not just meters.

Unit Conversion Sheet For Physics

**Bruce W Long, Eugene D Frank, Ruth
Ann Ehrlich**



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Basic Physics: A Formula Handbook N.B. Singh, Basic Physics A Formula Handbook is an essential and user friendly guide that distills fundamental principles of physics into a concise collection of formulas Tailored for students educators and enthusiasts in the field this handbook covers key equations spanning mechanics electromagnetism thermodynamics and more With clarity and simplicity the book provides quick references for solving physics problems and understanding core concepts Whether preparing for exams or seeking a quick review this handbook serves as an invaluable resource offering a

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