

Summary – Radiation Quantities & Units

Quantity	Equation	Medium	Type of Radiation	SI unit	Classical unit	Relation
Activity	$A = dN/dt$	Any medium	Any radiation	Bq (dps)	Ci	$1 \text{ Ci} = 3.7 \times 10^{10} \text{ Bq}$
Absorbed dose	$D = dE/dm$	Any medium	Any radiation	Gy (J/kg)	Rad $1 \text{ Rad} = 100 \text{ ergs/g}$	$1 \text{ Gy} = 100 \text{ Rad}$
Equivalent dose	$H = D \times W_R$	Living tissue	Radiation dependent	Sv	rem	$1 \text{ Sv} = 100 \text{ rem}$
Effective Dose	$E = H \times W_T$	Whole body		Sv	rem	$1 \text{ Sv} = 100 \text{ rem}$
Collective effective dose	$S = E_i N_i$			man-Sv	man-rem	
Exposure	$X = dQ/dm$	Air	X, γ	C/kg	Roentgen, R	$1 \text{ R} = 2.58 \times 10^{-4} \text{ C/kg}$

Radiation Quantities And Units

L Cohen



Radiation Quantities And Units:

Whispering the Strategies of Language: An Emotional Journey through **Radiation Quantities And Units**

In a digitally-driven world wherever monitors reign great and instant conversation drowns out the subtleties of language, the profound strategies and emotional nuances concealed within words usually go unheard. Yet, nestled within the pages of **Radiation Quantities And Units** a captivating fictional value pulsating with raw emotions, lies a fantastic quest waiting to be undertaken. Penned by a skilled wordsmith, that wonderful opus invites readers on an introspective journey, gently unraveling the veiled truths and profound affect resonating within ab muscles fabric of each and every word. Within the psychological depths of the emotional evaluation, we can embark upon a sincere exploration of the book is primary themes, dissect their charming publishing type, and fail to the effective resonance it evokes deep within the recesses of readers hearts.

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