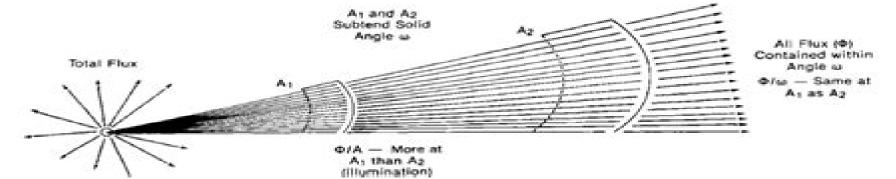
Geometry of Rays	Hadiant Measure		Photometric Measure	
	Туре	Units	Туре	Units
$\Rightarrow \bigcirc$	Radiant energy	Joules (J)	Luminous energy	Lumen-second (im-sec) (Talbot)
***	Radiant flux	Watts (W) joules/second (J/sec)	Luminous flux	Lumens (im) (1 candle emits 4± im)
	Radiant intensity	Watts/steradian (W/sr)(1 sr = 1 unit of solid angle)	Luminous intensity (candle power)	Lumens/steradian (lm/sr) (1 lm/sr = 1 candela = 1 cd)
	Irradiance	Watts/square meter (W/m²)	Illuminance	Lumens/square meter (1 im/m² = 1 lux = 1 lx)
≫	Radiance	Watts/steradian/square meter (W/sr/m²)	Luminance	Lumens/steradian/square meter (im/sr/m²) (1 im/sr/m² = 1 od/m² = 1 nit)
	_	_	Retinal illuminance	Trolands (1 cd/m ² viewed through 1 mm ² pupil) (T)
*Adapted from Anningto	on JC: The Electroretinogram	m. New York, Academic Press, Inc.	1974.	100200 100200
trates two surfact gle. An ideal lu- radiate in all dire from the source	rical relationships. ces that subtend the minous source (a pections. Therefore, one may create a s	ne same solid an- point source) will at any distance r lip phere of radius r. or	al area equal to r ² . Therefores in a sphere. As light radiates from the ght (luminous flux or powne steradian is always the section surfaces in Figure 2	e source, the amount of er, φ) passing through same, as can be seen for

The surface area of a sphere is $4\pi r^2$. A steradian (sr) the two surfaces in Figure 25-2. If the point source has a luminance of 1 candela (cd), the luminous flusis a solid angle subtended by a portion of the spher-



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Raymond Theodore Michelini

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each introduced by a brief overview The different parts include i requirements for the generation of climate data records from satellite ocean measurements and additionally basic radiometry principles addressing terminology standards measurement equation and uncertainties ii satellite visible and thermal infrared radiometry embracing instrument design characterization and pre and post launch calibration iii in situ visible and thermal infrared radiometry including overviews on basic principles technology and measurements methods required to support satellite missions devoted to climate change investigations iv simulations as fundamental tools to support interpretation and analysis of both in situ and satellite radiometric measurements v strategies for in situ radiometry to satisfy mission requirements for the generation of climate data records and finally vi methods for the assessment of satellite data products Fundamentals of measurement theory are taken through to implementation of practical ground based radiometers and their application to validate satellite data used to generate climate data records This book presents practical solutions for those involved or contemplating the validation of optical climate measurements from satellite instruments Exhaustive coverage of important topics Fundamental and advanced discussions of many types of instruments Emphasis on calibration and uncertainty analysis of results Oceans from Space Ian S. Robinson, 2004-06-30 This book covers the fundamental principles of measuring oceans from space and also contains state of the art developments in data analysis and interpretation and in sensors Completely new will be material covering advances in oceanography that have grown out of remote sensing including some of the global applications of the data The variety of applications of remotely sensed data to ocean science has grown significantly and new areas of science are emerging to exploit the gobal datasets being recovered by satellites particularly in relation to climate and climate change basin scale air sea interaction processes e g El Nino and the modelling forecasting and prediction of the ocean

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