

# Notes on the measurement of natural illumination

Archiv für Meteorologie Geophysik Und Bioklimatologie Serie  
7, 437-465

DOI: [10.1007/bf02242970](https://doi.org/10.1007/bf02242970)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Notes on the measurement of natural illumination II. Daylight and skylight at Pretoria; The luminous efficiency of daylight. Archiv F�r Meteorologie Geophysik Und Bioklimatologie Serie B, 1958, 9, 149-163.	0.8	12
2	Meteorologische Lichtmessungen in Wien Ein me�technischer Erfahrungsbericht. Archiv F�r Meteorologie Geophysik Und Bioklimatologie Serie B, 1958, 9, 164-184.	0.8	3
3	Fundamental Principles and Methods for the Calibration of Radiometers for Photometric Use. Applied Optics, 1962, 1, 455.	2.1	15
4	A Simple Voltage Amplifier for Photovoltaic Cells. Applied Optics, 1963, 2, 249.	2.1	2
5	9. On Determinations of the Atmospheric Turbidity and their Relation to Pyrheliometric Measurements. Advances in Geophysics, 1970, , 269-284.	2.8	13
6	Derivation of the Photometric Flux of Daylight from Filtered Measurements of Global (Sun and Sky) Radiant Energy. Applied Optics, 1971, 10, 2024.	2.1	4
7	Illumination. , 1975, , 162-177.		0
8	Definition of typical and average exterior daylight conditions in different climatic zones. Energy and Buildings, 1984, 6, 253-259.	6.7	7
9	Canopy transmittance inversion using a line quantum probe for a row crop*1. Agricultural and Forest Meteorology, 1997, 86, 225-234.	4.8	39
10	Water relations of citrus exocortis viroid-infected grapefruit trees in the field. Journal of Experimental Botany, 1998, 49, 1421-1430.	4.8	8
11	Measuring and predicting Radiometric Properties of Reflective Shade Nets and Thermal Screens. Biosystems Engineering, 1999, 73, 245-255.	0.4	47
12	Transducers. , 1983, , 164-196.		1