

METADATA

Title: Daylighting **Other Titles:** -**Language:** Greek

ISBN: 978-960-93-7943-4

Subject: ENGINEERING AND TECHNOLOGY

Keywords: Circadian rhythm / visual perception / adaptation

/ photometry / luminous flux

Bibliographic Reference: Tsangrassoulis, A. (2015). Daylighting [Undergraduate textbook]. Kallipos, Open Academic Editions. http://dx.doi.org/10.57713/kallipos-443

Abstract

This technical book presents the basic principles governing the use of daylight in the built environment. Its structure covers almost all aspects of the design, presenting techniques, analyzing all metrics used today and explaining in detail the operation principles of daylighting/shading systems.





