

**Received:** 02 January, 2025  
**Accepted:** 21 January, 2025  
**Published:** 22 January, 2025

**\*Corresponding author:** Dr. V Lunde Dadon MD,  
Assistant Professor, Research and Institution,  
University of Amsterdam, Oceania,  
E-mail: mlc909999@gmail.com

**Keywords:** Ocular biology; Clear vision; Mathematical applications of formulas to geometric eye; Brain and neural functions within eye; Robotics; Corrective lense surgery equations; Imaging and physics of eye; Neuropathology

**Copyright License:** © 2025 Dadon VL, et al. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

<https://www.mathematicsgroup.us>



## Research Article

# Physics and Mathematical Quantitive Ocular Biology: Applied Sciences into Vision and Physics within Ophthalmology and Neurobiology Article 6512

V Lunde Dadon<sup>1\*</sup> and VL Dadiane<sup>2</sup>

<sup>1</sup>University of Amsterdam, Oceania

<sup>2</sup>International Union of Medical Physics, Oceania

This article retracted by the authors due to the discovery of specific issue. We sincerely apologize for any inconvenience this may cause to the readers and the scientific community.

RETRACTED