

# Review of: "The Compton Wavelength Is the True Matter Wavelength, Linked to the Photon Wavelength, While the de Broglie Wavelength Is Simply a Mathematical Derivative"

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The Compton Wavelength Is the True Matter Wavelength, Linked to the Photon Wavelength, While the de Broglie Wavelength Is Simply a Mathematical Derivative

## **Prof. Espen Gaarder Haug**

I have read this article carefully and tried to understand the significance of Compton and de Broglie wavelengths and the relationship between them. The author has very well described about Compton and de Broglie wavelengths through many examples and cases i. e. Compton wavelength is associated with Photon wavelength and de Broglie wavelength is mathematical derivatives. I am agreed with the author and strongly believe that this article can be useful to students, research scholars and faculty members globally. In my opinion this article can be published in this journal.