

Erratum

Erratum: Oks, E. Review of Recent Advances in the Analytical Theory of Stark Broadening of Hydrogenic Spectral Lines in Plasmas: Applications to Laboratory Discharges and Astrophysical Objects. *Atoms* 2018, 6, 50

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The author wishes to make the following corrections to this paper [1]:

1. The title of Section 10 should read: “Influence of Magnetic-Field-Caused Modifications of the Trajectories of Plasma Electrons on the Width of Hydrogen/Deuterium Spectral Lines: Applications to White Dwarfs”.

2. In Equation (10.47) and in captions to Figures 19–21, as well as in the first line after Figure 19 and in the first and third lines after Figure 20, instead of $\gamma_{\alpha\beta,\text{hel}}/\gamma_{\alpha\beta,\text{hel}}$, the formula should be $\gamma_{\alpha\beta,\text{hel}}/\gamma_{\alpha\beta,\text{rec}}$.

The author apologizes for any inconvenience caused to the readers by these changes. The changes do not affect the scientific results.

References

1. Oks, E. Review of Recent Advances in the Analytical Theory of Stark Broadening of Hydrogenic Spectral Lines in Plasmas: Applications to Laboratory Discharges and Astrophysical Objects. *Atoms* **2018**, *6*, 50. [[CrossRef](#)]



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