



Central flashes during stellar occultations

Effects of diffraction, interferences, and stellar diameter (*Corrigendum*)

B. Sicardy^{1,*}  and L. Dettwiller² 

¹ Laboratoire Temps Espace (LTE), Observatoire de Paris, Université PSL, CNRS UMR 8255, Sorbonne Université, LNE,
61 Av. de l'Observatoire, 75014 Paris, France

² Université Jean Monnet Saint-Etienne, CNRS, Institut d'Optique Graduate School, Laboratoire Hubert Curien UMR 5516,
42023 Saint-Etienne, France

A&A, 707, A208 (2026), <https://doi.org/10.1051/0004-6361/202555548>

Key words. atmospheric effects – methods: analytical – planets and satellites: atmospheres – errata, addenda

In Fig. 5 of [Sicardy and Dettwiller \(2026\)](#), the letter R appearing in the label of the vertical axis should be R_{CF} , and in the caption, the expression $4(R/r_*)\phi_{\perp}(0)$ should be $4(R_{CF}/r_*)\phi_{\perp}(0)$.

References

Sicardy, B., & Dettwiller, L. 2026, [A&A](#), 707, A208

* Corresponding author: [Bruno.Sicardy@obspm.fr](mailto: Bruno.Sicardy@obspm.fr)