

Local curvatures and its measurements of an optical surface or a wavefront: a review (Erratum)

José Hernández-Delgado,^a Zacarías Malacara-Hernández,^a
Daniel Malacara-Doblado,^a Benito Vázquez-Dorrío,^b
and Daniel Malacara-Hernández^a

^aCentro de Investigaciones en Óptica, A.C., Optical Engineering, Lomas del Campestre,
León, Gto., México

^bUniversidad de Vigo, Vigo, Spain

[DOI: [10.1117/1.OE.61.8.089802](https://doi.org/10.1117/1.OE.61.8.089802)]

When this article [*Opt. Eng.* **61**(5), 050901 (2022) doi <https://doi.org/10.1117/1.OE.61.5.050901>] was originally published on 23 May 2022, the authors omitted mention of a reference in the field of local curvatures. The reference to S. Bektas's 2016 paper has been added to the paper, and a citation included at the first in-text mention of Eq. 31.

The paper was corrected on 10 August 2022.

References

22. S. Bektas, "Generalized Euler formula for curvature," *IJREAS* **6**, 292–304 (2016).