

Lightweight digital image correlation network for stratospheric airship skin deformation measurement (Erratum)

Yujia Cheng and Quanbao Wang

Shanghai Jiao Tong University, School of Aeronautics and Astronautics, Shanghai, China

[DOI: [10.1117/1.OE.63.7.079801](https://doi.org/10.1117/1.OE.63.7.079801)]

This article [*Opt. Eng.* 63(7), 073103 (2024), doi: [10.1117/1.OE.63.7.073103](https://doi.org/10.1117/1.OE.63.7.073103)] was originally published on 9 July 2024, with a reference omitted.

The added reference is cited in Sec. 2.3, paragraph 5, sentence 3: “It depicts an advanced system used to monitor the structural integrity of a stratospheric airship⁴⁶ utilizing DIC techniques.”

The paper was corrected on 10 July 2024.

Reference

46. P. Xiaozeng et al., “Experimental study on fiber Bragg grating sensing of flexible composite skin-shaped aerostat,” *Opt. Tech.* **46**(01), 76–82 (2020).