METIS high-contrast imaging: design and expected performance (Erratum)

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This article [*J. Astron. Telesc. Instrum. Syst.* 6(3), 035005 (Sep 24, 2020) DOI: 10.1117/1.JATIS.6.3.035005] as originally published omitted three authors as well as three references. The omitted authors produced the Apodizing Phase Plate design used in the paper's end-to-end simulations. This contribution was provided by David Doelman, Emiel Por, and Frans Snik, all of Leiden University. They have been added as authors on the paper, as listed above.

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Additionally, three references were omitted from the paper when it was published. They are listed below:

61. G. Otten et al., "Performance characterization of a broadband vector Apodizing Phase Plate coronagraph," *Opt. Express* 22(24), 30287 (2014).
62. G. Otten et al., "The vector apodizing phase plate coronagraph: prototyping, characterization and outlook," *Proc. SPIE* 9151, 91511R (2014).
63. E. Por, "Optimal design of apodizing phase plate coronagraphs," *Proc. SPIE* 10400, 104000V (2017).

All versions of the article were corrected on 15 October 2020. The article appears correctly in print.

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