

PAPER • OPEN ACCESS

Corrigendum: The orthogonality of the fractional circle polynomials and its application in modeling of ophthalmic surfaces (2019 *J. Phys.: Conf. Ser.* 1194 012094)

To cite this article: M.M. Rodrigues and N. Vieira 2019 *J. Phys.: Conf. Ser.* **1194** 012122

View the [article online](#) for updates and enhancements.

You may also like

- [Multi wavelength rational harmonic mode locked source for polarization division multiplexing based on a reflective semiconductor optical amplifier and Bragg grating written in a high birefringent fiber](#)
P S André, R N Nogueira, A L J Teixeira et al.
- [Effect of laser heat treatments on the hardness of tool steels](#)
J N Lagarinhos, D Afonso, R Torcato et al.
- [Numerical investigation of deposition strategies on the residual stress and geometrical deviation in Laser Metal Deposition](#)
M Ghasempour, D Afonso and R Torcato



ECS
The
Electrochemical
Society
Advancing solid state &
electrochemical science & technology

DISCOVER
how sustainability
intersects with
electrochemistry & solid
state science research

Corrigendum: The orthogonality of the fractional circle polynomials and its application in modeling of ophthalmic surfaces (2019 *J. Phys.: Conf. Ser.* 1194 012094)

M.M. Rodrigues[‡] and N. Vieira[‡]

[‡] CIDMA - Center for Research and Development in Mathematics and Applications,
Department of Mathematics, University of Aveiro, Campus Universitário de Santiago,
3810-193 Aveiro, Portugal

E-mail: nloureirovieira@gmail.com

This is corrigenda to the manuscript *The orthogonality of the fractional circle polynomials and its application in modeling of ophthalmic surfaces* by M.M. Rodrigues and N. Vieira, published in *J. Phys.: Conf. Ser.* 1194 012094 (2019).

- At the beginning of Section 4, the authors inadvertently forgot to mention that the ideas and figures presented are similar to those presented in Section 5 of Reference 6 published previously by the M.M. Rodrigues and other two co-authors. Therefore, in the beginning of Section 5 where it is read “In this section, we compare ...” it should be read “In this section, taking into account the ideas, methods and figures presented in Section 5 of [6], we compare ...”
- As a consequence of the previous corrections, the authors will like to add to the end of the Acknowledgement section the following sentence: “The last section of this work was based on the work developed by the grant-student H. Moayyed under the supervision of M.M. Rodrigues and N. Vieira”.

