



Correction

Correction: Unified curvature modeling of surface constrained helices and associated ruled surfaces

Emad Solouma^{1,*}, Ghaliah Alhamzi¹, Mona Bin-Asfour¹ and Sayed Saber²

1. Department of Mathematics and Statistics, College of Science, Imam Mohammad Ibn Saud Islamic University (IMSIU), Riyadh 11623, Saudi Arabia
2. Department of Mathematics, Faculty of Science, Al-Baha University, Al-Baha 65779, Saudi Arabia

* Correspondence: Email: emmahmoud@imamu.edu.sa, emadms74@gmail.com.

A correction on

“Unified curvature modeling of surface constrained helices and associated ruled surfaces” by Emad Solouma, Ghaliah Alhamzi, Mona Bin-Asfour and Sayed Saber. AIMS Mathematics, 2026, 11(3): 7847–7870. DOI: 10.3934/math.2026324

The author would like to make the following correction to the published paper [1]. The change is as follows:

1): Changing the affiliation “1”:

From: “Department of Mathematics and Statistics, College of Science, Imam Mohammad Ibn Saud Islamic university, Riyadh 11623, Saudi Arabia”

To: “Department of Mathematics and Statistics, College of Science, Imam Mohammad Ibn Saud Islamic University (IMSIU), Riyadh 11623, Saudi Arabia”

2): Changing the grant number in the section of “Acknowledgements”:

From “IMSIU-DDRSP-RP2601”

To: “IMSIU-DDRSP2601”

The changes have no material impact on the conclusion of this article. The original manuscript will be updated [1]. We sincerely apologize for any inconvenience this change may cause to our readers.

Conflict of interest

The authors declare no conflict of interest in this paper.

References

1. E. Solouma, G. Alhamzi, M. Bin-Asfour, S. Sabe, Unified curvature modeling of surface constrained helices and associated ruled surfaces, *AIMS Mathematics*, **11** (2026), 7847–7870. <https://doi.org/10.3934/math.2026324>



AIMS Press

© 2026 the Author(s), licensee AIMS Press. This is an open access article distributed under the terms of the Creative Commons Attribution License (<http://creativecommons.org/licenses/by/4.0>)