



Correction: Soil type identification model using a hybrid computer vision and machine learning approach

Bekalu Tadele Abeje¹ · Ayodeji Olalekan Salau^{2,3}  · Belsti Mulualem Gela⁴ ·
Abrham Debasu Mengistu⁵

Published online: 5 October 2023

© The Author(s), under exclusive licence to Springer Science+Business Media, LLC, part of Springer Nature 2023

Correction: Multimedia Tools and Applications

<https://doi.org/10.1007/s11042-023-15692-4>

There was a typographical error in the author's name "Ayodeji Olalekan Salau" in the original publication of this article. The original article has been corrected.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s11042-023-15692-4>.

✉ Ayodeji Olalekan Salau
ayodejisalau98@gmail.com

Bekalu Tadele Abeje
bekalutadele@gmail.com

Belsti Mulualem Gela
belistym@gmail.com

Abrham Debasu Mengistu
Abitiy@gmail.com

¹ Department of Information Technology, Haramaya University, Dire Dawa, Ethiopia

² Department of Electrical/Electronics and Computer Engineering, Afe Babalola University, Ado- Ekiti, Nigeria

³ Saveetha School of Engineering, Saveetha Institute of Medical and Technical Sciences, Chennai, India

⁴ Network and Systems Administrator, Bahir Dar University Institute of Technology, Bahir Dar, Ethiopia

⁵ Department of Computer Science, Institute of Technology, Bahir Dar University, Bahir Dar, Ethiopia