materials

MDPI

Correction

Correction: Sinchuk et al. Variational and Deep Learning Segmentation of Very-Low-Contrast X-ray Computed Tomography Images of Carbon/Epoxy Woven Composites. *Materials* 2020, *13*, 936

Yuriy Sinchuk [1,*], Pierre Kibleur [2,3], Jan Aelterman [3,4,5], Matthieu N. Boone [3,5] and Wim Van Paepegem [1]

[1] Department of Materials Science and Engineering, Faculty of Engineering and Architecture, Ghent University, Technologiepark Zwijnaarde 46, 9052 Zwijnaarde, Belgium
[2] Department of Environment, Faculty of Bioscience Engineering, Ghent University, Coupure Links 653, 9000 Gent, Belgium
[3] Center for X-ray Tomography (UGCT), Ghent University, Proeftuinstraat 86, 9000 Gent, Belgium
[4] Department of Telecommunications and Information Processing–Image Processing and Interpretation, Faculty of Engineering and Architecture, Ghent University—IMEC, Sint-Pietersnieuwstraat 41, 9000 Gent, Belgium
[5] Department of Physics and Astronomy, Faculty of Sciences, Ghent University, Proeftuinstraat 86, 9000 Gent, Belgium
* Correspondence: Yuriy.Sinchuk@UGent.be

We would like to change the authors' affiliation on the recent published paper [1] from:

Yuriy Sinchuk [1,*], Pierre Kibleur [2], Jan Aelterman [3], Matthieu N. Boone [4] and Wim Van Paepegem [1]

[1] Department of Materials Science and Engineering, Faculty of Engineering and Architecture, Ghent University, Technologiepark Zwijnaarde 46, 9052 Zwijnaarde, Belgium; wim.vanpaepegem@ugent.be

[2] Department of Environment, Faculty of Bioscience Engineering, Ghent University, Coupure Links 653, 9000 Gent, Belgium; pierre.kibleur@ugent.be

[3] Department of Telecommunications and information processing, Faculty of Engineering and Architecture, Ghent University, Proeftuinstraat 86, 9000 Gent, Belgium; jan.aelterman@ugent.be

[4] Department of Physics and astronomy, Faculty of Sciences, Ghent University, Proeftuinstraat 86, 9000 Gent, Belgium; matthieu.boone@ugent.be

* Correspondence: yuriy.sinchuk@ugent.be

to the correct version, as follows:

Yuriy Sinchuk [1,*], Pierre Kibleur [2,3], Jan Aelterman [3,4,5], Matthieu N. Boone [3,5] and Wim Van Paepegem [1]

[1] Department of Materials Science and Engineering, Faculty of Engineering and Architecture, Ghent University, Technologiepark Zwijnaarde 46, 9052 Zwijnaarde, Belgium; wim.vanpaepegem@ugent.be

[2] Department of Environment, Faculty of Bioscience Engineering, Ghent University, Coupure Links 653, 9000 Gent, Belgium; pierre.kibleur@ugent.be

[3] Center for X-ray Tomography (UGCT), Ghent University, Proeftuinstraat 86, 9000 Gent, Belgium; jan.aelterman@UGent.be (J.A.); matthieu.boone@UGent.be (M.N.B.)

[4] Department of Telecommunications and Information Processing–Image Processing and Interpretation, Faculty of Engineering and Architecture, Ghent University—IMEC, Sint-Pietersnieuwstraat 41, 9000 Gent, Belgium

[5] Department of Physics and Astronomy, Faculty of Sciences, Ghent University, Proeftuinstraat 86, 9000 Gent, Belgium

* Correspondence: Yuriy.Sinchuk@UGent.be

Citation: Sinchuk, Y.; Kibleur, P.; Aelterman, J.; Boone, M.N.; Van Paepegem, W. Correction: Sinchuk et al. Variational and Deep Learning Segmentation of Very-Low-Contrast X-ray Computed Tomography Images of Carbon/Epoxy Woven Composites. *Materials* 2020, *13*, 936. *Materials* **2022**, *15*, 8168. https://doi.org/10.3390/ma15228168

Received: 23 October 2020
Accepted: 5 November 2021
Published: 17 November 2022

The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Sinchuk, Y.; Kibleur, P.; Aelterman, J.; Boone, M.N.; Van Paepegem, W. Variational and Deep Learning Segmentation of Very-Low-Contrast X-ray Computed Tomography Images of Carbon/Epoxy Woven Composites. *Materials* **2020**, *13*, 936. [CrossRef] [PubMed]