Retraction


Malik Haris 1,* and Adam Glowacz 2

1 School of Information Science and Technology, Southwest Jiaotong University, Chengdu 611756, China
2 Department of Automatic Control and Robotics, Faculty of Electrical Engineering, Automatics, Computer Science and Biomedical Engineering, AGH University of Science and Technology, 30-059 Kraków, Poland; adglow@agh.edu.pl
* Correspondence: malikharis@hotmail.com

The *Electronics* Editorial Office retracts the paper entitled “Road Object Detection: A Comparative Study of Deep Learning-Based Algorithms” [1]. Following publication, concerns were brought to the attention of the Editorial Office regarding overlap with a work previously submitted to another journal with a different authorship. The issue was confirmed with the editorial office of the related publisher, and the extent of the overlap was evaluated by members of the *Electronics* Editorial Board and the Editor-in-Chief. This article is therefore retracted. The retraction was approved by the Editor-in-Chief of the journal, *Electronics*. The authors did not agree with this retraction.

Reference