

Design of new energy vehicle operation monitoring system based on convolutional neural network (Retraction Notice)

Mei Peng, Bibo Hu, Guangzhou College of Technology and Business (China)

Proceedings Volume 12456, International Conference on Artificial Intelligence and Intelligent Information Processing (AIIIP 2022), 1245600; <https://doi.org/10.1117/12.2659648>

Online Publication Date: 30 November 2022

Withdrawn from Publication: 11 January 2023

Conference Date: 17-29 June, 2022

Conference Location: Qingdao, China

Conference Title: International Conference on Artificial Intelligence and Intelligent Information Processing (AIIIP 2022)

Publisher's Note: This paper, originally published on 30 November 2022, and was retracted from the SPIE Digital Library on 11 January 2023 by the publisher and in agreement with the authors, upon verification that a substantial portion of the paper was copied from the following work without attribution or permission: "Design of new energy vehicle operation monitoring system based on convolutional neural network" SiZhou Du¹, YuBo Wang², 1. National Technical University, Kharkiv Polytechnic Institute (Ukraine) 2. Beijing Jiaotong University (China), published on 10 November 2022.