Detecting and Localizing Dents on Vehicle Bodies Using Neural Network

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Citation Report

#	Article	IF	CITATIONS
1	REVIEW ON PHOTOGRAMMETRIC SURFACE INSPECTION IN AUTOMOTIVE PRODUCTION. International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives, 0, XLIII-B2-2021, 511-518.	0.2	2
2	Machine Learning and Fuzzy Logic in Electronics: Applying Intelligence in Practice. Electronics (Switzerland), 2021, 10, 2878.	3.1	2
3	Opportunities for utilizing consumer grade 3D capture tools for insurance documentation. International Journal of Information Technology (Singapore), 2022, 14, 2757-2766.	2.7	2
4	Development of a human-friendly visual inspection method for painted vehicle bodies. Applied Ergonomics, 2023, 106, 103911.	3.1	1
5	Car damage assessment recommendation system using neural networks. Materials Today: Proceedings, 2023, 92, 24-31.	1.8	1
6	A Novel Framework for Image Matching and Stitching for Moving Car Inspection under Illumination Challenges. Sensors, 2024, 24, 1083.	3.8	0