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Paper title *Road Identification Using Convolutional Neural Network on Autonomous Electric Vehicle*

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**Paper title** *Road Identification Using Convolutional Neural Network on Autonomous Electric Vehicle*

**Conference and track** 2021 8th International Conference on Electrical Engineering, Computer Science and Informatics (EECSI) - 2nd batch - Robotics, Control and Automation

**Abstract** Research in the field of autonomous electric vehicle has growth rapidly since they can overcome...

**Keywords** Autonomous Electric Vehicle; CNN; Road Identification

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**Presented** by Markus Hermawan in session R4-2: Parallel Room 4 (cont.) from Wed, October 20, 2021 15:30 WIB until 17:15 (3rd paper) (15 min.)

**Presentation** Final manuscript Stamped Stamped-e Revision

**Review**

Actions	Novelty and Contribution	Paper Presentation	Recommendation
completed	Good	3 Acceptable	3 Weak Accept 4
Detailed Comments 73. The future work should be explained in conclusion section or in a separate section after conclusion section.			
completed	Good	3 Acceptable	3 Strong Accept 3

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Actions	Novelty and Contribution	Paper Presentation	Recommendation
completed	Good	3 Acceptable	3 Weak Accept 4
Detailed Comments 73. The future work should be explained in conclusion section or in a separate section after conclusion section.			
completed	Good	3 Acceptable	3 Strong Accept 5
Detailed Comments Scope for improving accuracy. k-fold validation can be used.			
completed	Good	3 Acceptable	3 Weak Accept 4
Detailed Comments The authors proposed a route detection method for the autonomous electric vehicle based on Convolutional Neural Network (CNN). The paper looks good and can be published.			
completed	Good	3 Poor	2 Weak Accept 4
Detailed Comments The abstract section shall be rewritten again as the current one isn't clear enough. Figure 2 is in low resolution and not readable at all, it needs to be replaced with a high-quality one. I highly suggest the authors to replace figure 7 too. In addition, table 5 has been divided into two parts and it is better to place it accordingly to be in a column only. Lastly, proofreading is highly recommended.			

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