DM_assignment **ORIGINALITY REPORT** SIMILARITY INDEX INTERNET SOURCES **PUBLICATIONS** STUDENT PAPERS PRIMARY SOURCES Arzoo Miglani, Neeraj Kumar. "Deep learning 1 % models for traffic flow prediction in autonomous vehicles: A review, solutions, and challenges", Vehicular Communications, 2019 1 % www.mdpi.com Internet Source Xiaohui Huang, Yuming Ye, Xiaofei Yang, Liyan 3 Xiong. "Multi-view dynamic graph convolution neural network for traffic flow prediction", Expert Systems with Applications, 2023 Publication Hanan Almukhalfi, Ayman Noor, Talal H. 1 % 4 Noor. "Traffic management approaches using machine learning and deep learning techniques: A survey", Engineering Applications of Artificial Intelligence, 2024 Publication Nicholas G. Polson, Vadim O. Sokolov. "Deep 1 % 5 learning for short-term traffic flow prediction", Transportation Research Part C: **Emerging Technologies, 2017** Publication easychair.org 1 % 6 Internet Source

Eleni Vlahogianni. "Short-term traffic forecasting: Overview of objectives and methods", Transport Reviews, 9/1/2004

Exclude quotes On Exclude matches < 3 words

Exclude bibliography On