





















- [16] RCR Wireless News. (2020). Congressmen applaud FCC move to reallocate 5.9 GHz for C-V2X. [online] Available at: <https://www.rcrwireless.com/20200114/policy/congressmen-applaud-fcc-c-v2x#prettyPhoto> [Accessed 11 Mar. 2020].
- [17] Anon, (n.d.). Technology – Virtual Traffic Lights. [online] Available at: <https://www.virtualtrafficlights.com/technology/> [Accessed 11 Mar. 2020].
- [18] Zhang, R., Schmutz, F., Gerard, K., Pomini, A., Basseto, L., Hassen, S. B., ... & Tonguz, O. (2018, August). Virtual traffic lights: System design and implementation. In 2018 IEEE 88th Vehicular Technology Conference (VTC-Fall) (pp. 1-5). IEEE.
- [19] Zhang, R., Jacquemot, B., Bakirci, K., Bartholme, S., Kaempf, K., Freydt, B., ... & Tonguz, O. (2019). Leader selection in Vehicular Ad-hoc Network: a Proactive Approach. arXiv preprint arXiv:1912.06776.
- [20] Bazzi, A., Zanella, A., & Masini, B. M. (2016). A distributed virtual traffic light algorithm exploiting short range V2V communications. *Ad Hoc Networks*, 49, 42-57.
- [21] Ferreira, M., Fernandes, R., Conceição, H., Viriyasitavat, W., & Tonguz, O. K. (2010, September). Self-organized traffic control. In Proceedings of the seventh ACM international workshop on VehiculAr InterNETworking (pp. 85-90).
- [22] Müntz, W., Dannheim, C., Mäder, M., Gay, N., Malnar, B., Al-Mamun, M., & Icking, C. (2015, October). Virtual traffic lights: Managing intersections in the cloud. In 2015 7th International Workshop on Reliable Networks Design and Modeling (RNDM) (pp. 329-334). IEEE.
- [23] Al-qutwani, M., & Wang, X. (2019). Smart Traffic Lights over Vehicular Named Data Networking. *Information*, 10(3), 83.