## Assessing the performance of a hybrid max-weight traffic signal control algorithm in the presence of noisy queue information: An evaluation of the environmental impacts

Liaquat, Muwahida; Vosough, Shaghayegh; Roncoli, Claudio; Charalambous, Themistoklis IET Intelligent Transport Systems 2024 / p. 2255-2272: ill <a href="https://doi.org/10.1049/itr2.12571">https://doi.org/10.1049/itr2.12571</a> Journal metrics at Scopus Article at Scopus Journal metrics at WOS

## Comparative study of smart lighting grids with LEDs operated with concentrated, localized or distributed control [Electronic resource]

Suzdalenko, Alexander; **Milaševski, Irena**; Galkin, Ilja SPEEDAM 2012 : Sorrento (Italy) - June 20-22, 2012 : 21st edition of the International Symposium on Power Electronics, Electrical drives, Automation and Motion 2012 / p. 1437-1441 : ill [CD-ROM] <a href="https://ieeexplore.ieee.org/document/6264633">https://ieeexplore.ieee.org/document/6264633</a>