

## Smart Cities/Smart Transit Agencies Resources-

THE NEW AUTOMOBILITY: LYFT, UBER AND THE FUTURE OF AMERICAN CITIES

<http://www.schallerconsult.com/rideservices/automobility.pdf>

Disruptive Transportation: The Adoption, Utilization, and Impacts of Ride-Hailing in the United States (October 2017) Regina R. Clewlow, Gouri Shankar Mishra, University of California, Davis Institute of Transportation Studies. Research Report – UCD-ITS-RR-17-07

<http://www.trb.org/Main/Blurbs/176762.aspx>

Inside the Transportation Data Tug of War, Nate Berg, Move-Forward.org, January 31, 2019

<https://www.move-forward.com/inside-the-transportation-data-tug-of-war/>

The Fast Lane: What Driverless Vehicles Mean for Innovation and Risk, AON The One Brief.

<https://theonebrief.com/the-fast-lane-what-driverless-cars-mean-for-innovation-and-risk/>

Emerging Legal Issues in the Smart Cities Context, Tessa Scassa, Univ. of Ottawa, Centre for Law, Technology and Society, September 28, 2015. <https://techlaw.uottawa.ca/news/emerging-legal-issues-smart-cities-context>

Bikes, Scooters, and personal data: Protecting privacy while managing micromobility, Jasca Franklin-Hodge, October 8, 2018. <https://medium.com/@ifh/bikes-scooters-and-personal-data-protecting-privacy-while-managing-micromobility-3ee5651bdf32>

A Primer on Civic Digital Trusts, MaRS, <https://marsdd.gitbook.io/datatrust/>