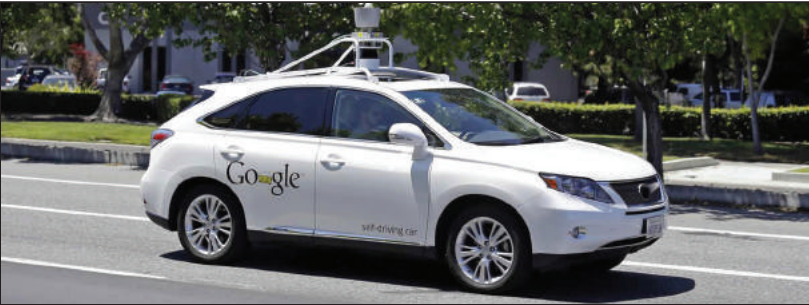


LAST WEEK IN INNOVATIVE MOBILITY

February 29th - March 6th, 2016



VEHICLES

A Google automated vehicle causes a collision for the first time. Both the automated driving system and the human test driver present erroneously expected an approaching bus to yield as the Google AV reentered the center of a right-turn lane. The collision resulted in damage to the Google AV, but no injuries were reported.

RIDESOURCING/TNCS

Altamonte Springs, a suburb of Orlando, Florida, announces that later this month it will begin subsidizing Uber trips within its city limits. The year-long test program will offer 20% off all Uber rides within city limits and 25% off trips to or from SunRail stations.

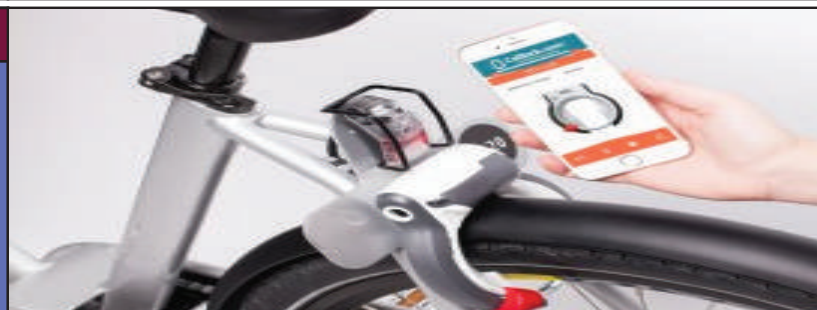


VEHICLES

BMW announces plan to increase the proportion of computer programmers in its R&D staff from 20 to 50 percent in the next five to six years. BMW is ramping up to create automated vehicles that will compete with companies like Google and Tesla.

BIKESHARING

Bike security supplier Axa launches the world's first smart e-lock for bikesharing systems. The e-lock allows users to unlock and rent a bike with a smartphone app, which transmits the customer and rental information to the system provider without the need for a docking station or payment card.



VEHICLES

The chief executive of the Chinese Internet search provider Baidu Inc. and the founder of carmaker Zhejiang Geely Holding Group Co. each submit proposals to the Chinese government calling for the urgent establishment of a legal framework for automated driving technology in China.

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Innovative Mobility Research (IMR) is based at the Transportation Sustainability Research Center (TSRC) at the University of California, Berkeley

