

TNC and AVs' development

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2018-6-13



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- 1 TNC supports development of automatic driving technology
- 2 MAAS is helpful for the pervasiveness of automatic driving
- 3 Advantages and difficulties in developing automatic driving in China



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滴滴一下 美好出行

What is DiDi

The largest TNC in the world

DiDi's vision——make travel better

Continuous promotion of all kinds of travel service online;
There are 11 kinds of travel services on the platform



Covering
400+ Cities



Daily Orders
more than 20 million



450 million
Registered Users

1. TNC supports development of automatic driving technology

- DiDi integrates various traffic modes into a unified service system and platform.
- DiDi has a huge amount of mobility data, which is the advantage of developing autonomous driving technology.
- DiDi uses its data and technical resources and coordinates with urban transport agencies.

2. MAAS is helpful for the pervasiveness of automatic driving

- Product-oriented and service-oriented.
- Maas is more effective.
- The so-called "fun of driving" is fading among young people.

3. Advantages and difficulties in developing automatic driving in China

- Policy advantages
- Technical advantages
- Industry coordination advantages

3. Advantages and difficulties in developing automatic driving in China

- Government regulation fragmentation
- Improve road infrastructure
- Legal liability is unclear

THANK
YOU

