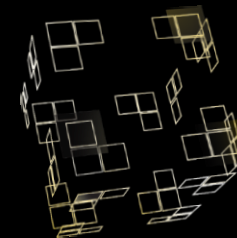
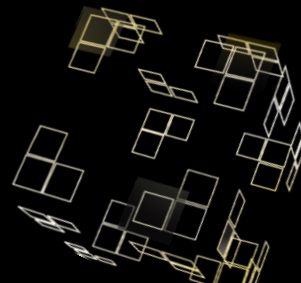
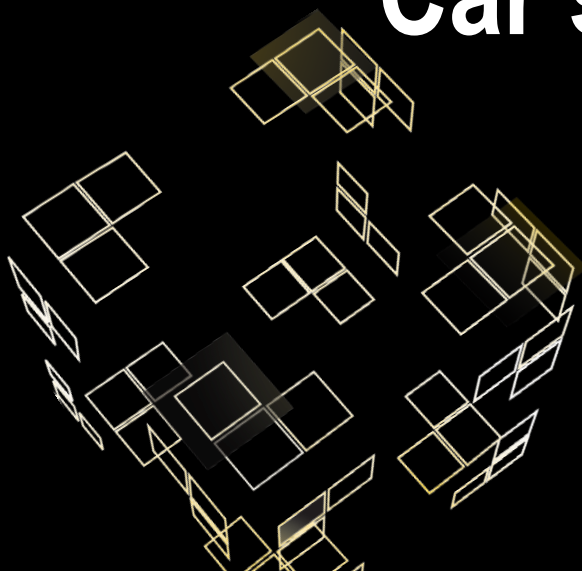


# A few interesting statistics about Car sharing in Europe

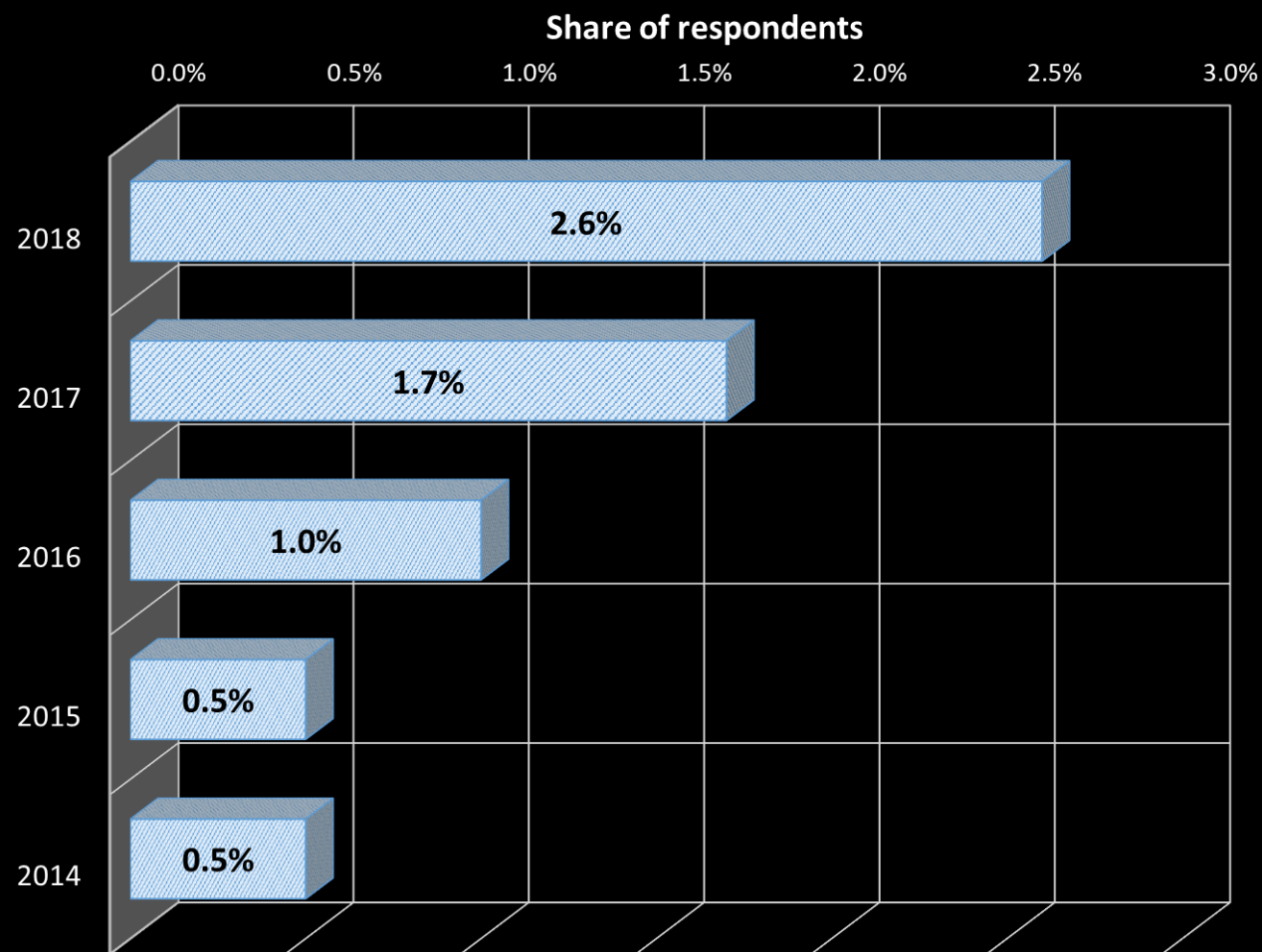




## 1. Introduction - *Some statistics (1)*

Usage online sharing platform Snappcar in the Netherlands 2014-2018

Share of individuals who use online car sharing platform Snappcar in the Netherlands from 2014 to 2018



### NOTES

#### Survey time period

2014 to 2018

#### Number of respondents

3,000 respondents

#### Age group

15 years and older

#### Special properties

Source notes, the survey concerning social initiatives, is part of their National Social Media Study; the total sample is representative for the Netherlands aged over 15 years old

#### Method of interview

Online survey

#### Supplementary notes

The source does not provide information on the original wording used during the survey. Thus, the wording chosen for this statistic may differ slightly from the one in the survey.

The figures have been taken from several publications.

Source: Sratista

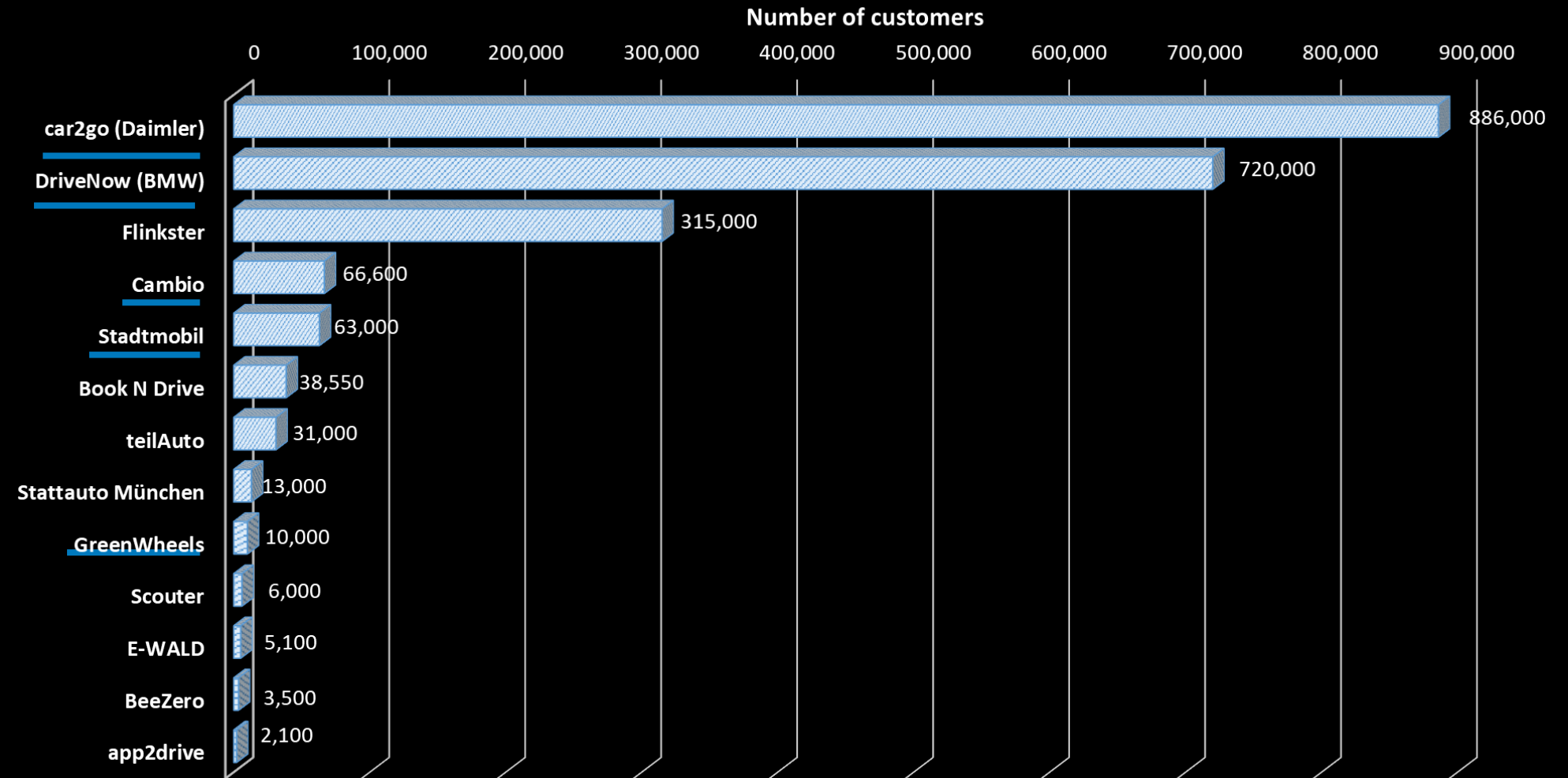
Root Source: Newcom / Deeleconomie Monitor - Cijfers 2018, page 10



## 1. Introduction - *Some statistics (2)*

Largest car sharing services based on customer numbers in Germany 2018

Car sharing services ranked by number of customers in Germany as of March 2018



Source: Statista

Root Source: Unternehmensangaben; <https://www.carsharing-news.de/carsharing-anbieter/>



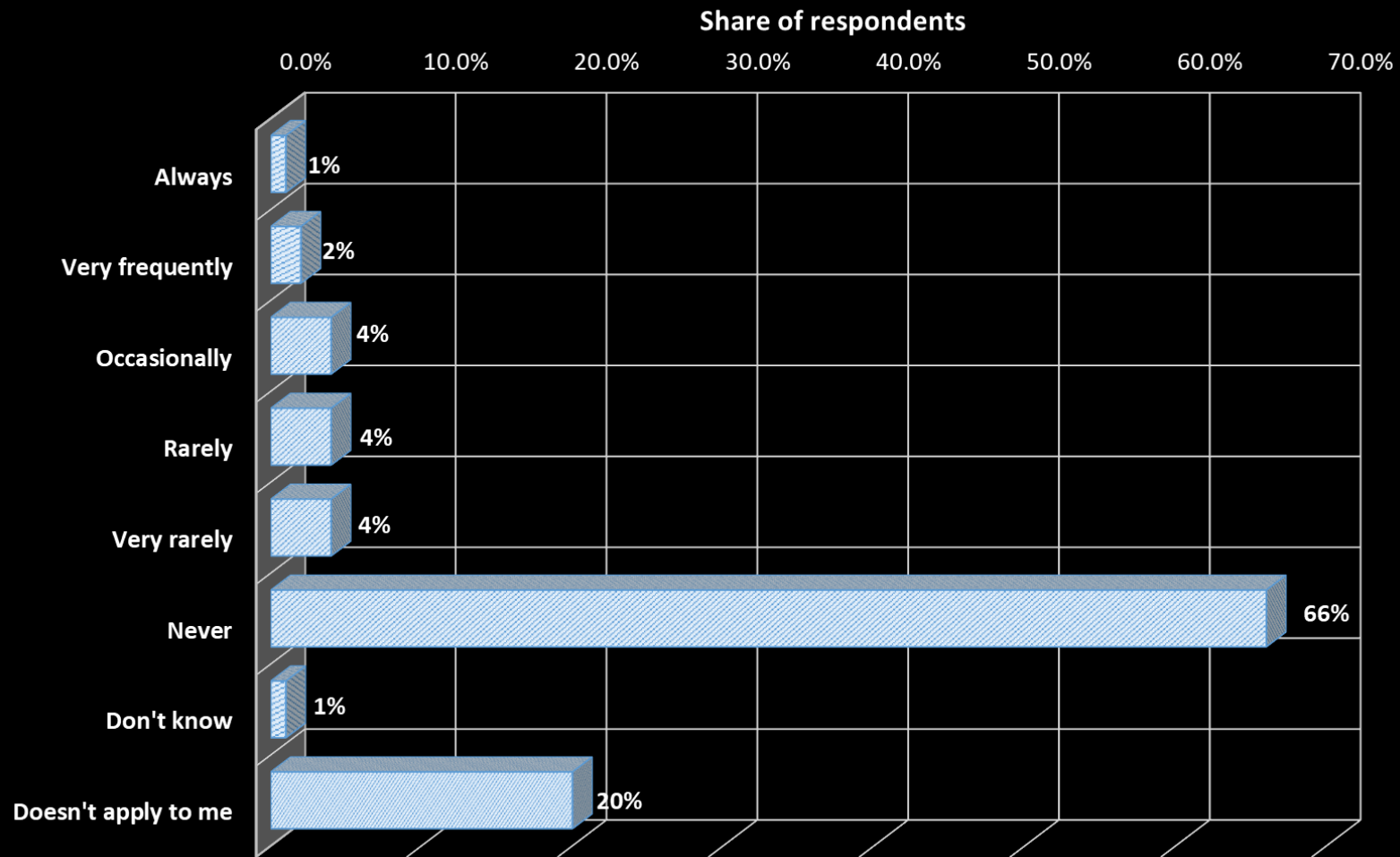
UNIVERSITY  
OF TWENTE.



## 1. Introduction - *Some statistics (3)*

Frequency of car sharing services usage in the United Kingdom (UK) 2017

Have you ever used a car sharing service for everyday transportation (e.g. Zipcar)?



Source: Statista

### NOTES

**Survey time period**  
February 3rd to 7th, 2017

**Number of respondents**  
1,016 respondents

**Age group**  
18 years and older

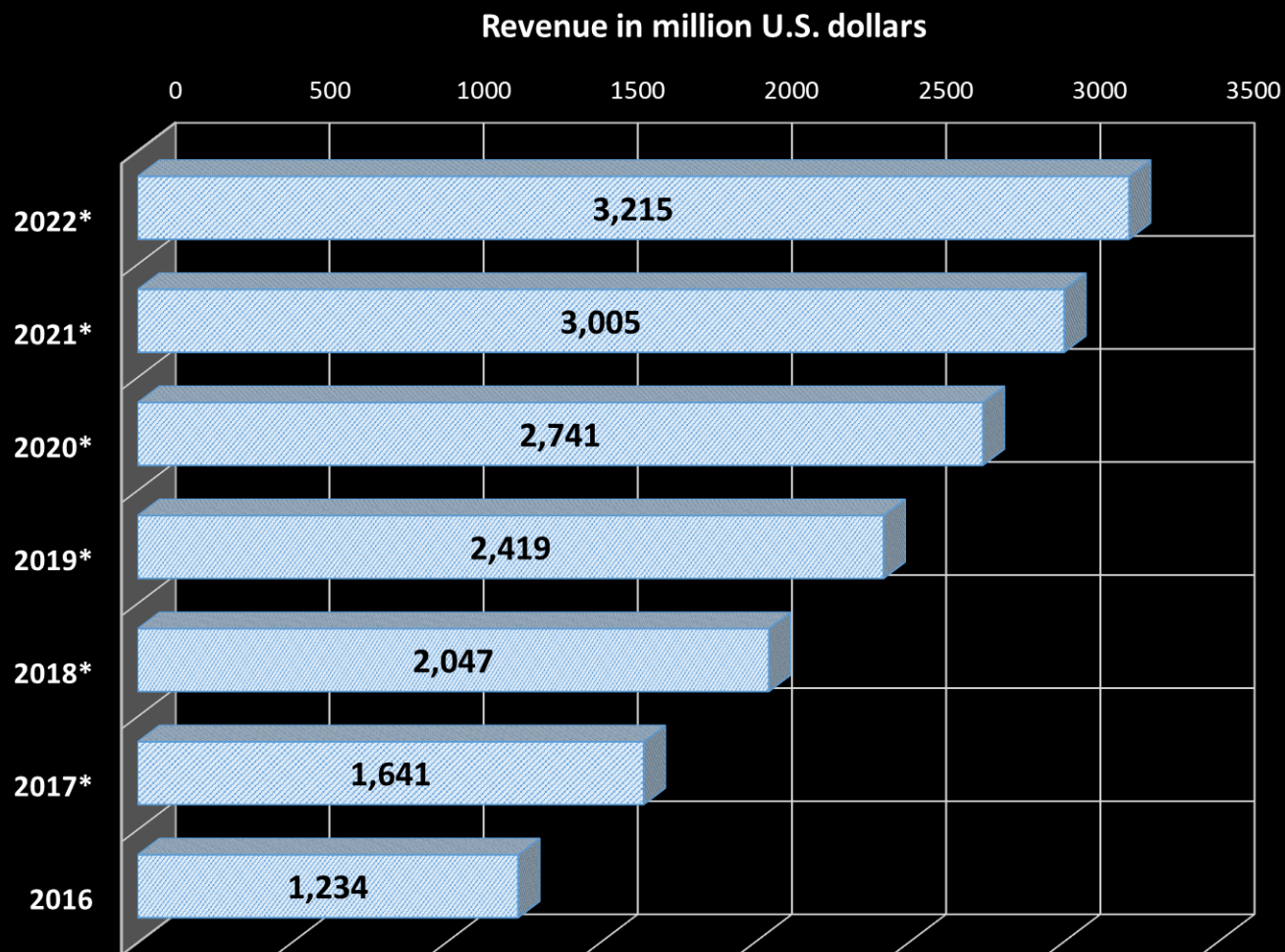
**Method of interview**  
Online survey



## 1. Introduction - *Some statistics (4)*

Digital Market Outlook: ride sharing revenue in the United Kingdom (UK) 2016-2022

Revenue of the ride sharing market in the United Kingdom (UK) from 2016 to 2022 (in million U.S. dollars)



\* Estimate

Source: Statista

### NOTES

Survey time period  
2016

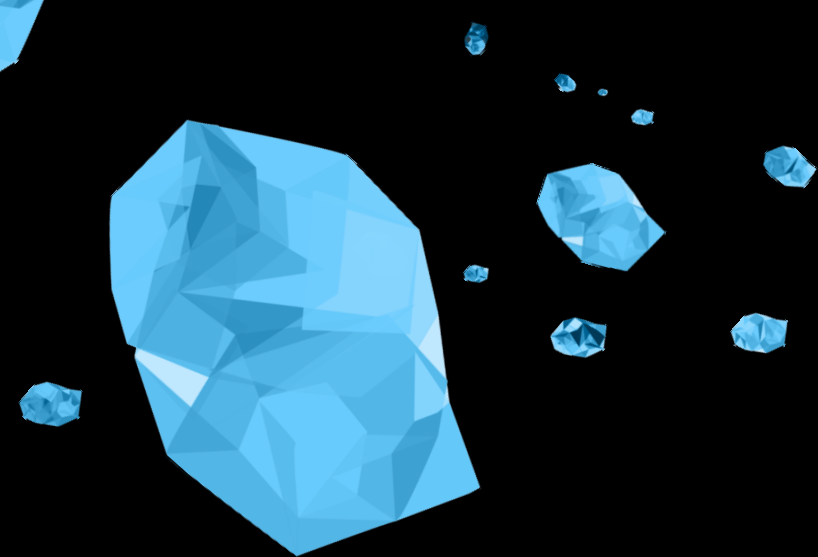
#### Supplementary notes

The "Ride Sharing" segment covers online platforms and apps that bring together passengers and drivers. It includes so-called Transportation Network Companies that offer rides in private passenger cars. Thereby the passenger requests a ride and will then be matched with a driver. Uber and Lyft are examples of such companies that match passengers with drivers and charge a commission for this service.

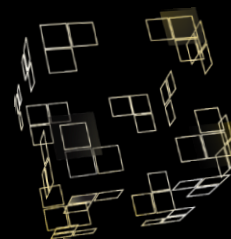
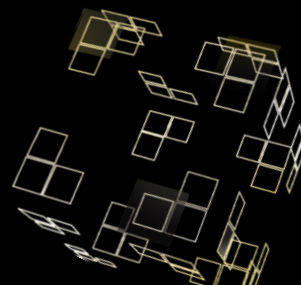
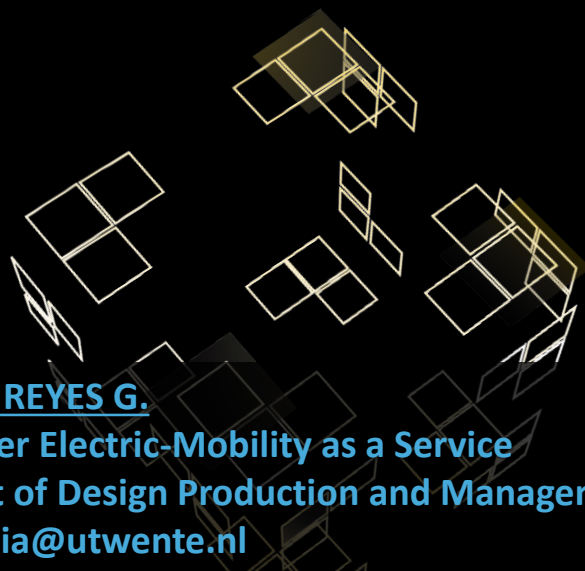
Carpooling services like BlaBlaCar are considered too. These platforms and apps charge a commission for helping people going the same way to organize carpools using private vehicles.

Furthermore, taxi companies that let users book rides through an app (e.g. myTaxi) are included. Both the booking and payment process, however, need to be carried out through a digital channel.

Not included in the definition are car sharing services that enable users to rent cars that they drive themselves (station-based or free-floating). Offline bookings, for example, taxi rides booked with taxi companies (e.g. by telephone) and carpools organized offline (e.g. to pick up colleagues) are also not included. A prerequisite for this segment is an online checkout process.



# MORE INFORMATION



**J. ROBERTO REYES G.**

Jr. Researcher Electric-Mobility as a Service

Department of Design Production and Management

[j.r.reyesgarcia@utwente.nl](mailto:j.r.reyesgarcia@utwente.nl)



**UNIVERSITY  
OF TWENTE.**