

Vernetztes Wohnen

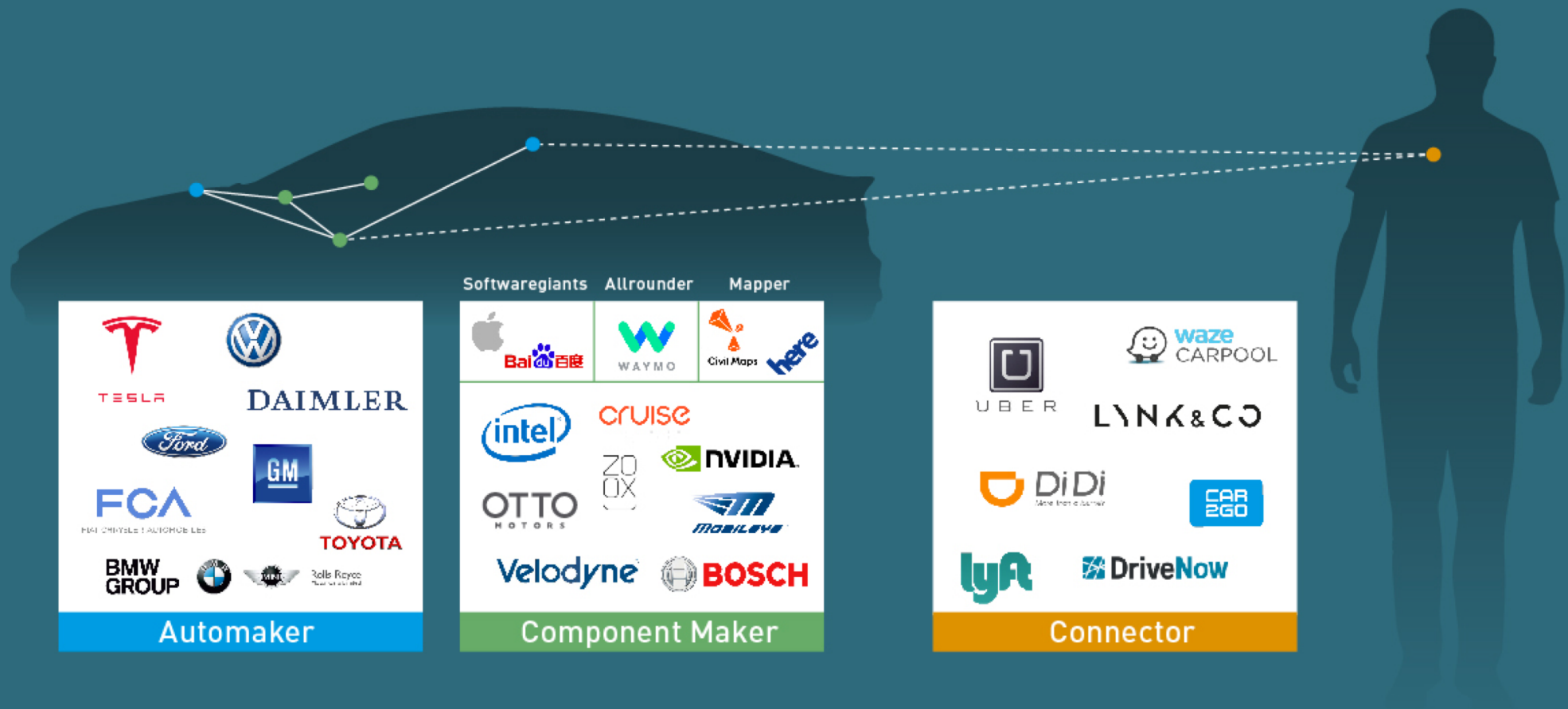
Die Einzelteile sind vorhanden. Wie werden sie nun verknüpft?

Karin Frick

28. März 2019



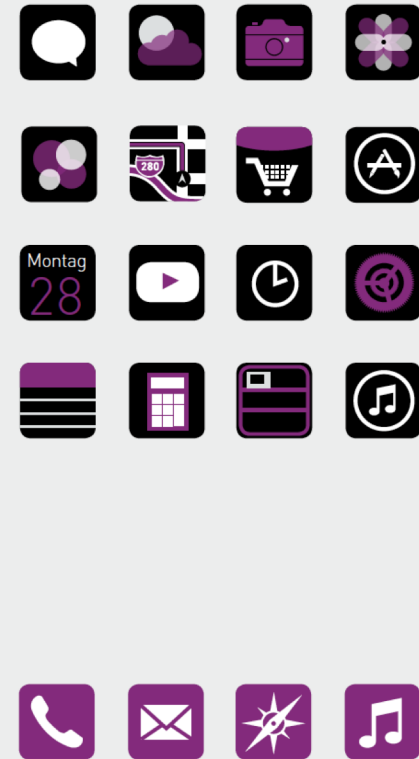
ECOSYSTEM OF THE SELF-DRIVING CAR



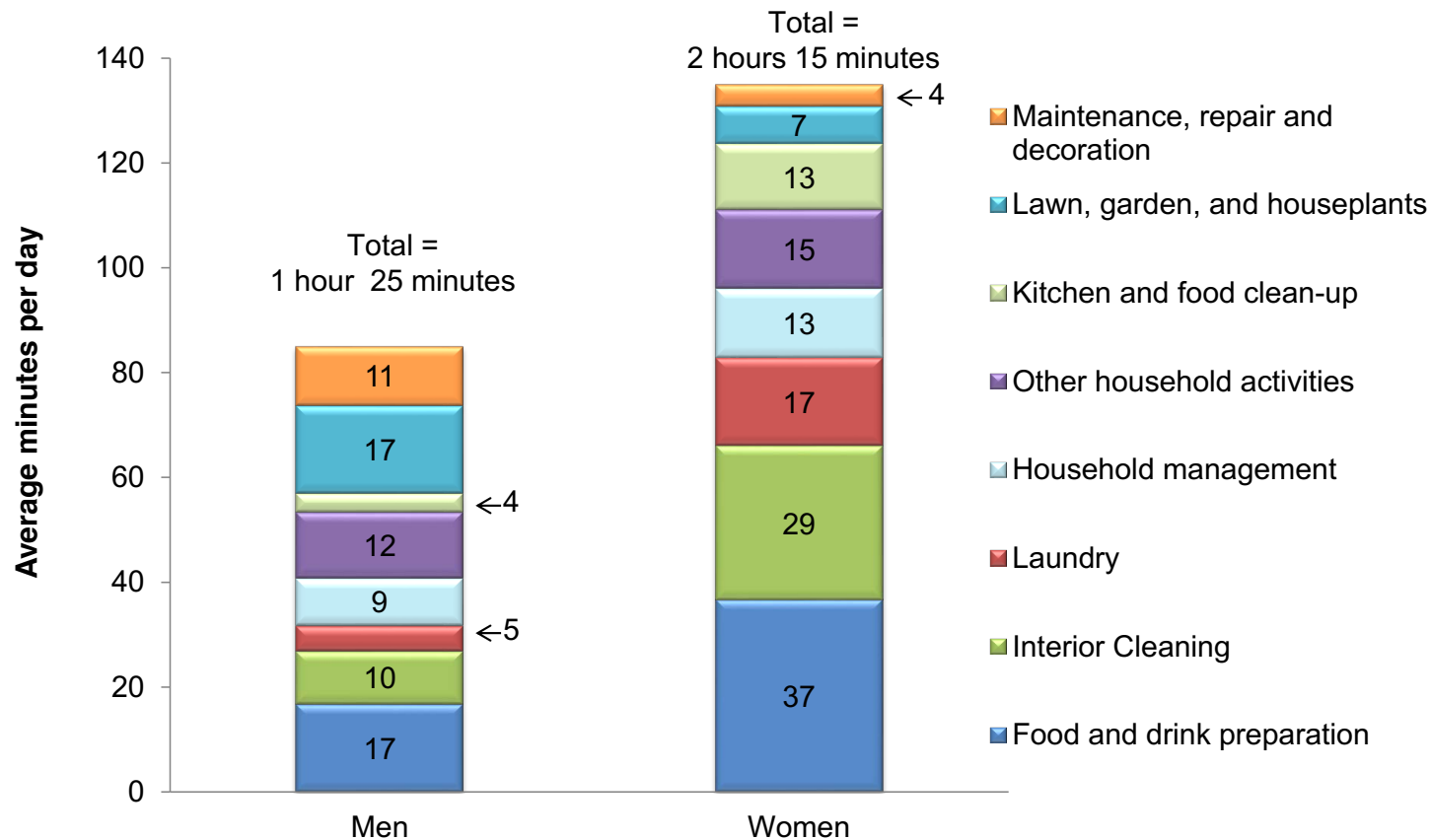
GESTERN



HEUTE



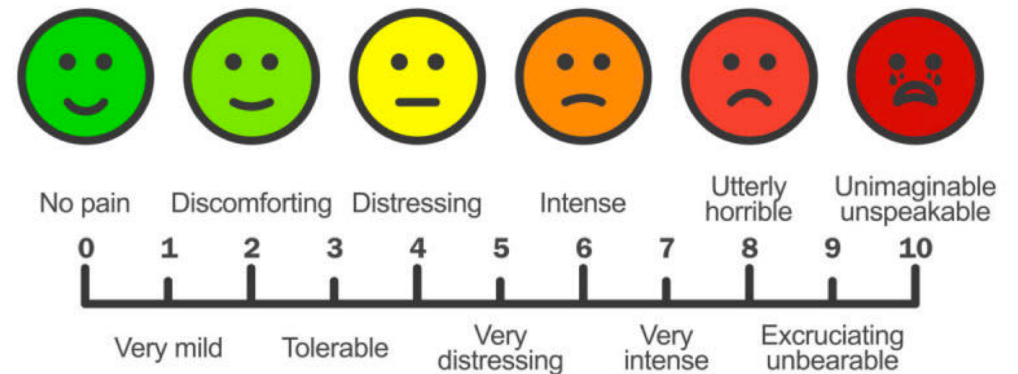
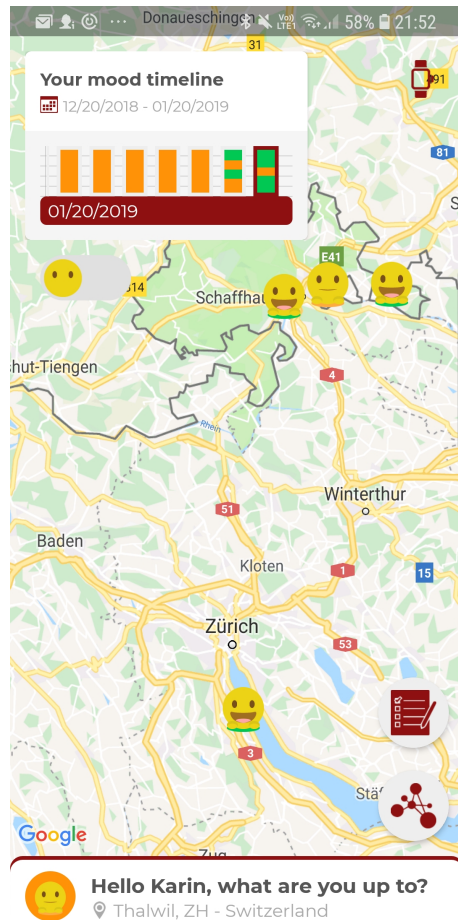
Average minutes per day men and women spent in household activities



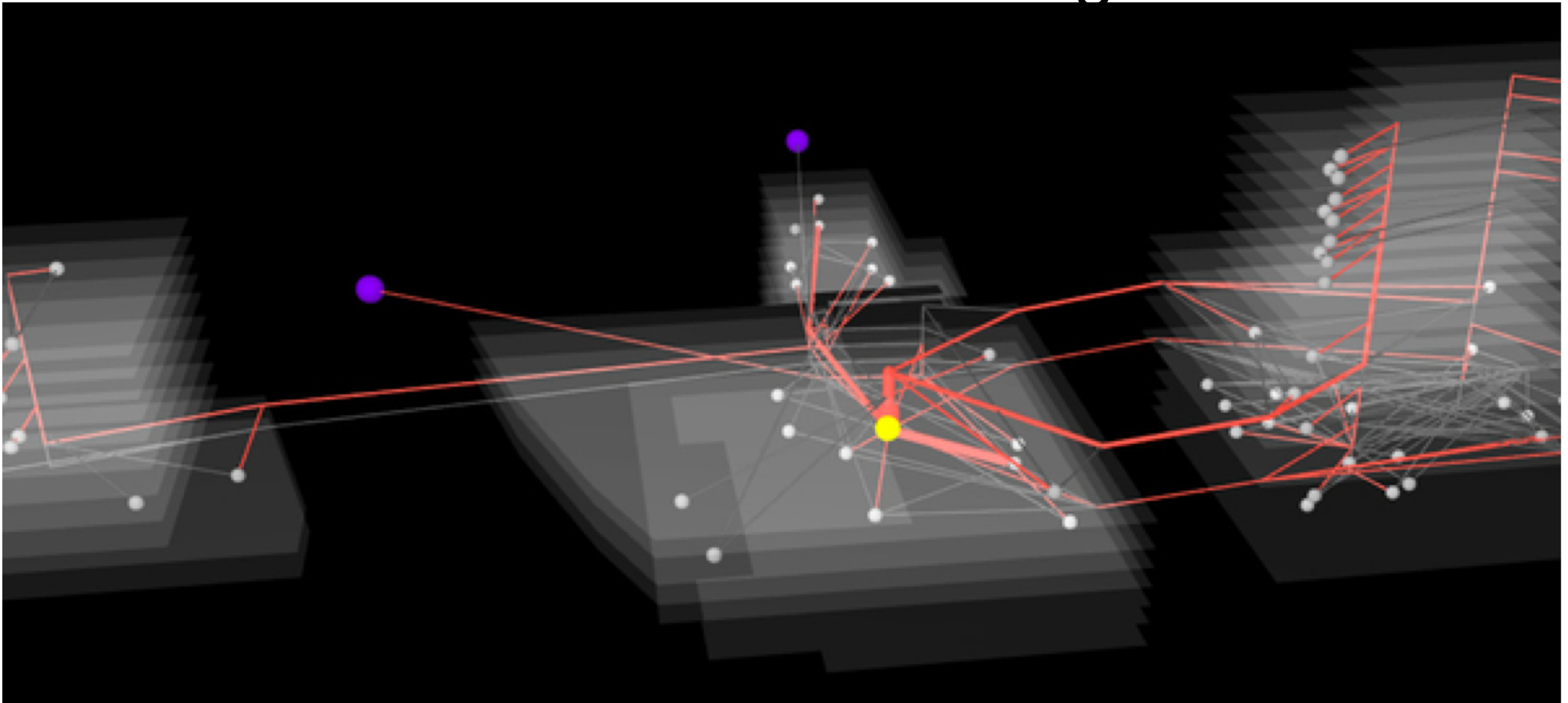
NOTE: Data include all noninstitutional persons age 15 and over. Data include all days of the week and are annual averages for 2015. Travel related to these activities is not included in these estimates.

SOURCE: Bureau of Labor Statistics, American Time Use Survey

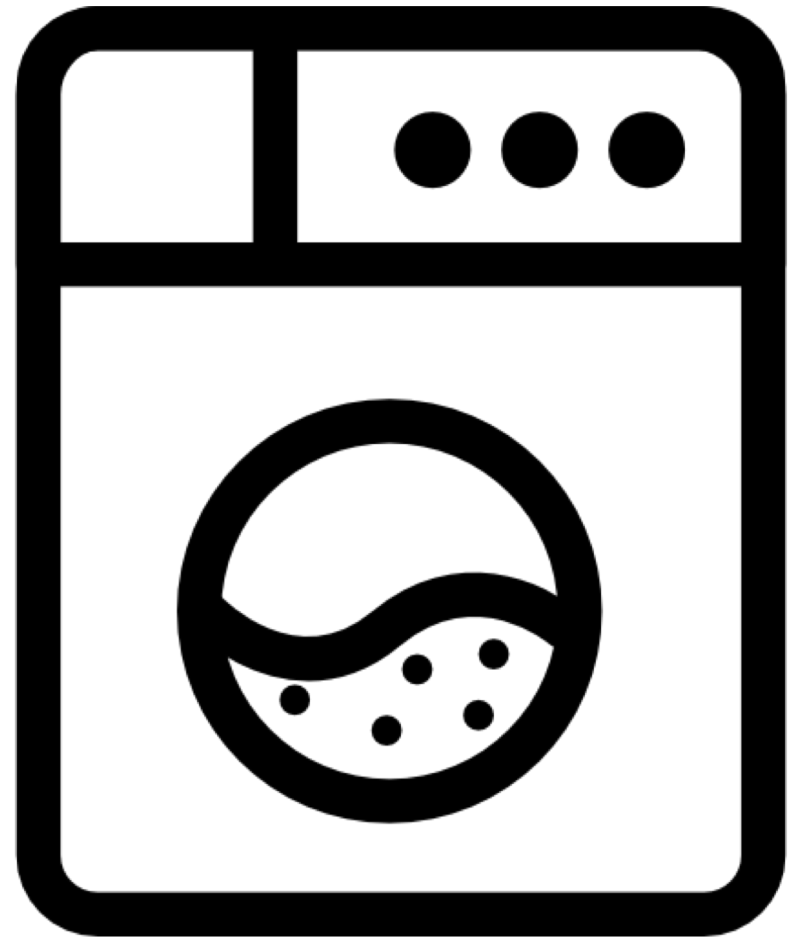
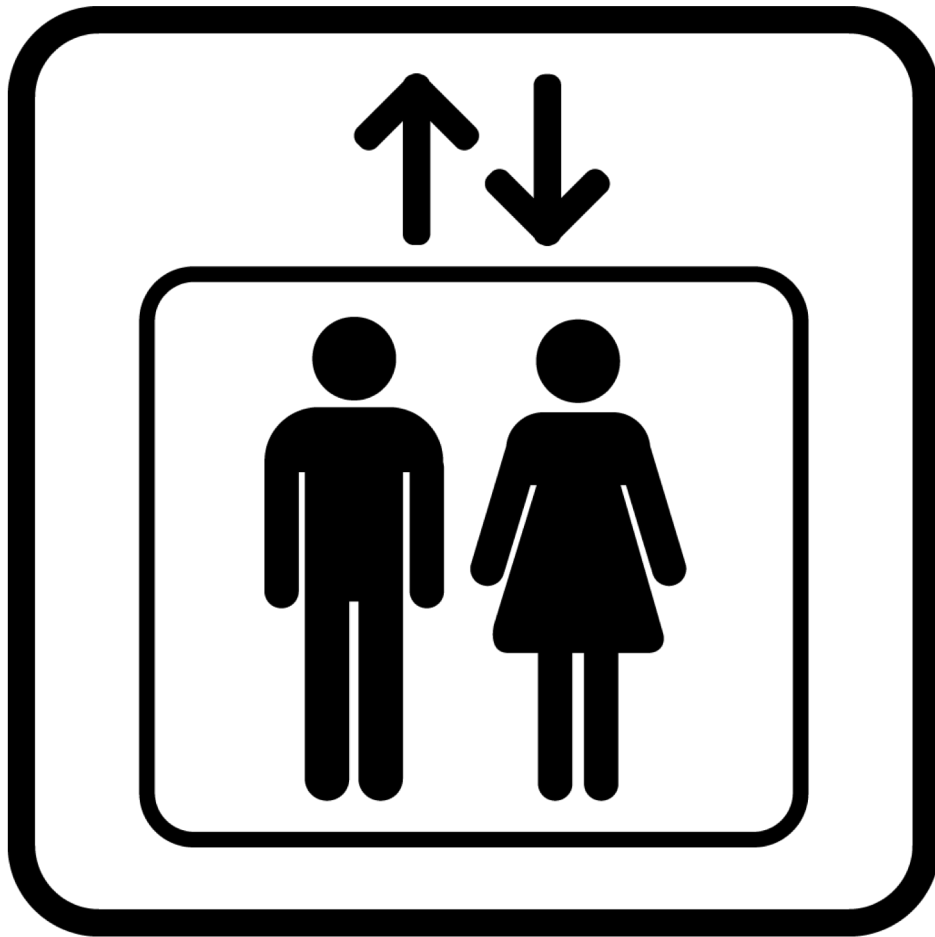
Wo sind die «Pain-Points»

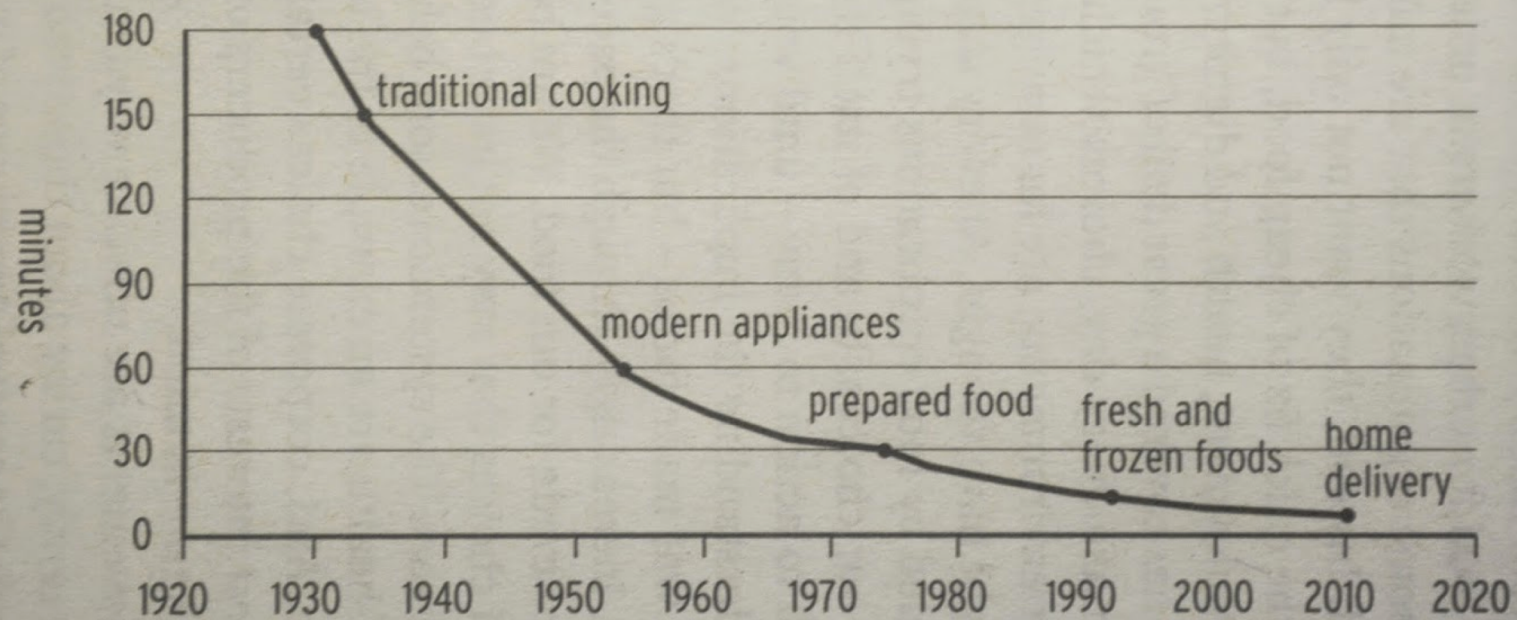
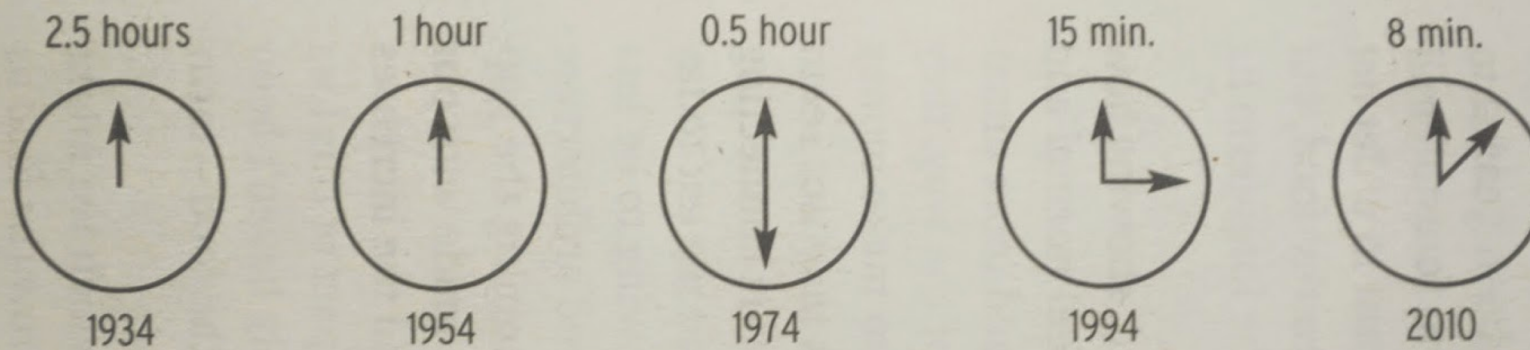


Wie würden Gebäude aussehen, wenn man sie auf Basis von Verhalten gestaltet?

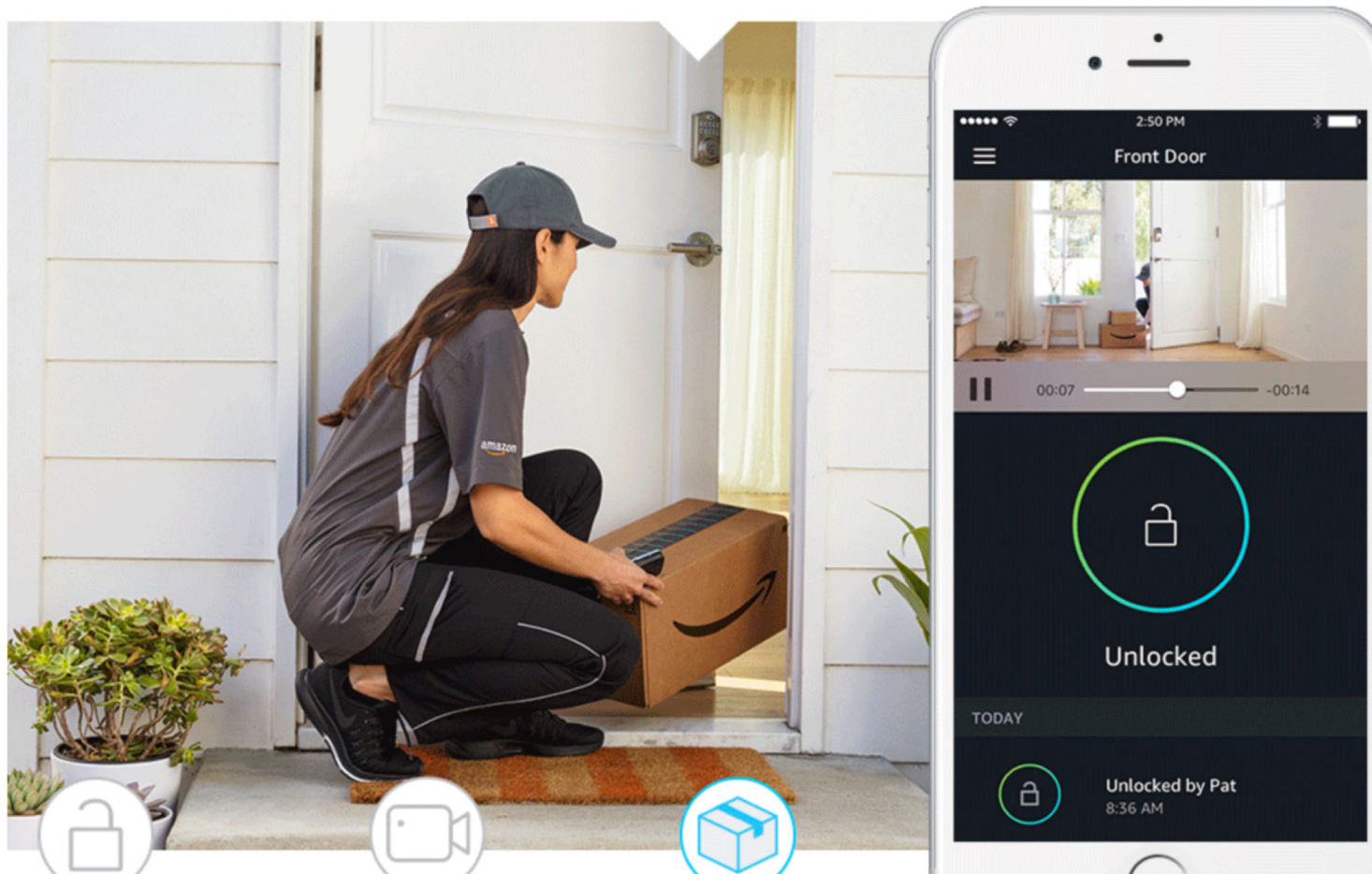


Convenience gewinnt immer





On-Demand: alles, jederzeit, überall





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- Automatic deliveries of your favorite items
- Save up to 15%
- Skip or cancel anytime



Zero-Waste-Plattform



Hausarbeit on Demand

Optionen/ Aufgaben	Private Hausan- gestellte	Service on- demand	Automati- sieren	Elimi- nieren
Kochen	Privat Koch	Food-Liefer- Dienst	Küchen- Roboter	Auswärts essen
Wäsche	Haushalthilfe	Wäsche- Service	Wäsche- Trockner- Bügel- Roboter	Selbst- reinigende Textilien

Everything as a Service

ENDOR


PRODUCT ▾SOLUTIONS ▾NEWS ▾SCIENCE ▾AI CONSORTIUMABOUT US ▾CONTACT US



Predictions As-A-Service

Backed up with extensive research at MIT, Endor invented the “Google for predictive analytics”, providing your business with automated, encrypted, Instantaneous AI predictions, transforming predictions from generic to specific.

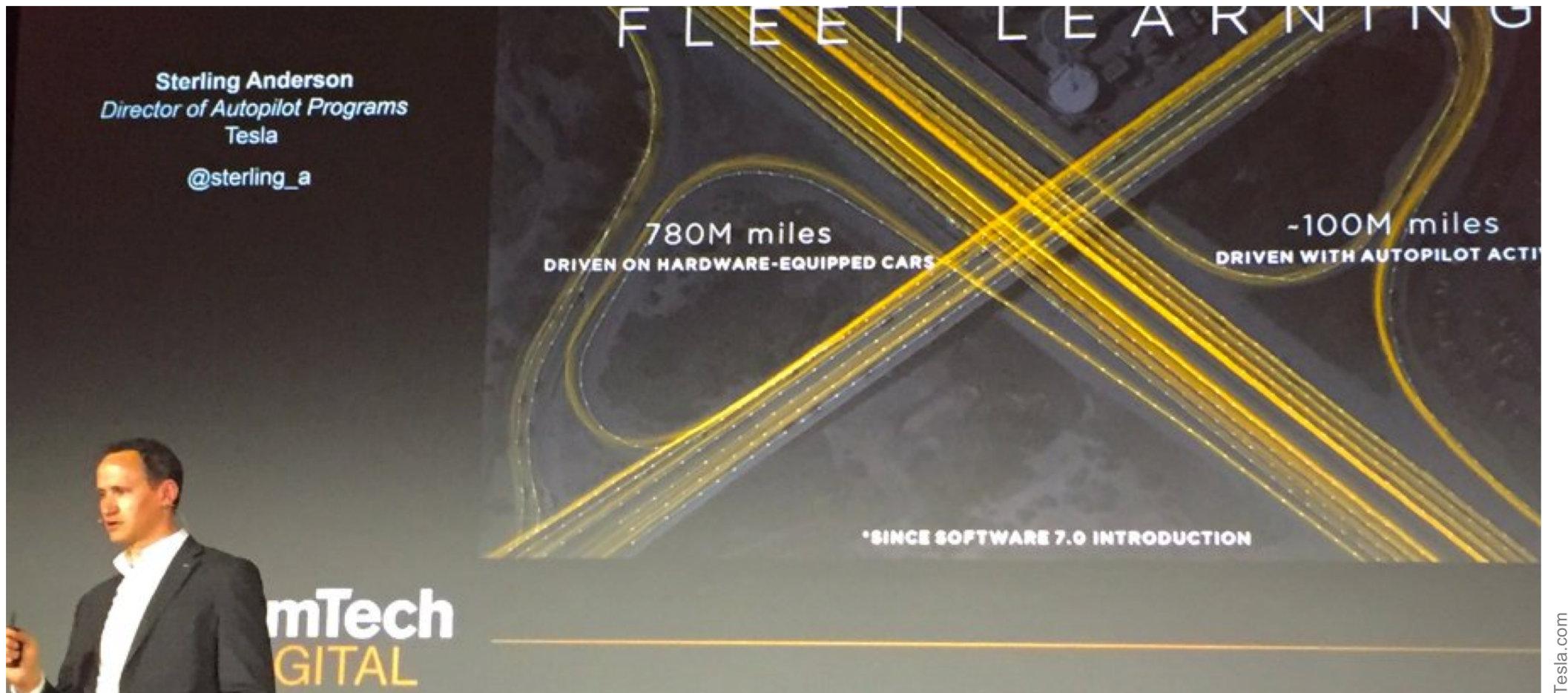
Get The Most From Your Data

Endor’s platform stands out on multiple dimensions—one is the ability to run predictive analytics on Big Data with unprecedented speed and accuracy, the second is the ability to do this seamlessly by a business user, without requiring the skills of a Data Scientist. Last, and maybe one of its key breakthrough features, is Endor’s ability to analyse Encrypted Data, guaranteeing the security of sensitive data.





Schneller lernen



Wohnen als Service

Besitzer	Nutzer
Produkt	Service
Objekt	Beziehung – Netzwerk
Produktionsmittel	Informationsflüsse
Mass Customatization	Predictive personalisation
Eigentumsrecht	Privacy Recht
Geld	Daten und Aufmerksamkeit
Fixe Preise	Pay-as-you-live
Status Objekte	Privilegierter Zugang
Wertschöpfungskette	Ökosystem

GDI GOTTLOB OUTWEILER
INSTITUTE
ECONOMIC AND SOCIAL STUDIES

MICROLIVING

Urbanes Wohnen im 21. Jahrhundert

Von Stefan Breit und Detlef Gürtler



iLive 