GS1 Innovation Café

Artificial Intelligence for better data quality

14 November 2019

Agenda

15:00 - Welcome by the chairman of the GS1 Innovation Committee
Wouter Schaekers - Supply Chain Innovation & Sustainability Procter & Gamble

15:05 - AI and Data Quality
Jan Merckx - Innovation Manager, GS1 Belgilux
Mayra Castellanos - Innovation Manager, GS1 Germany

15:30 - From the GS1 Research Labs
Klaus Fuchs - Auto-ID Labs, ETH Zürich

16:00 - The use of AI at GS1
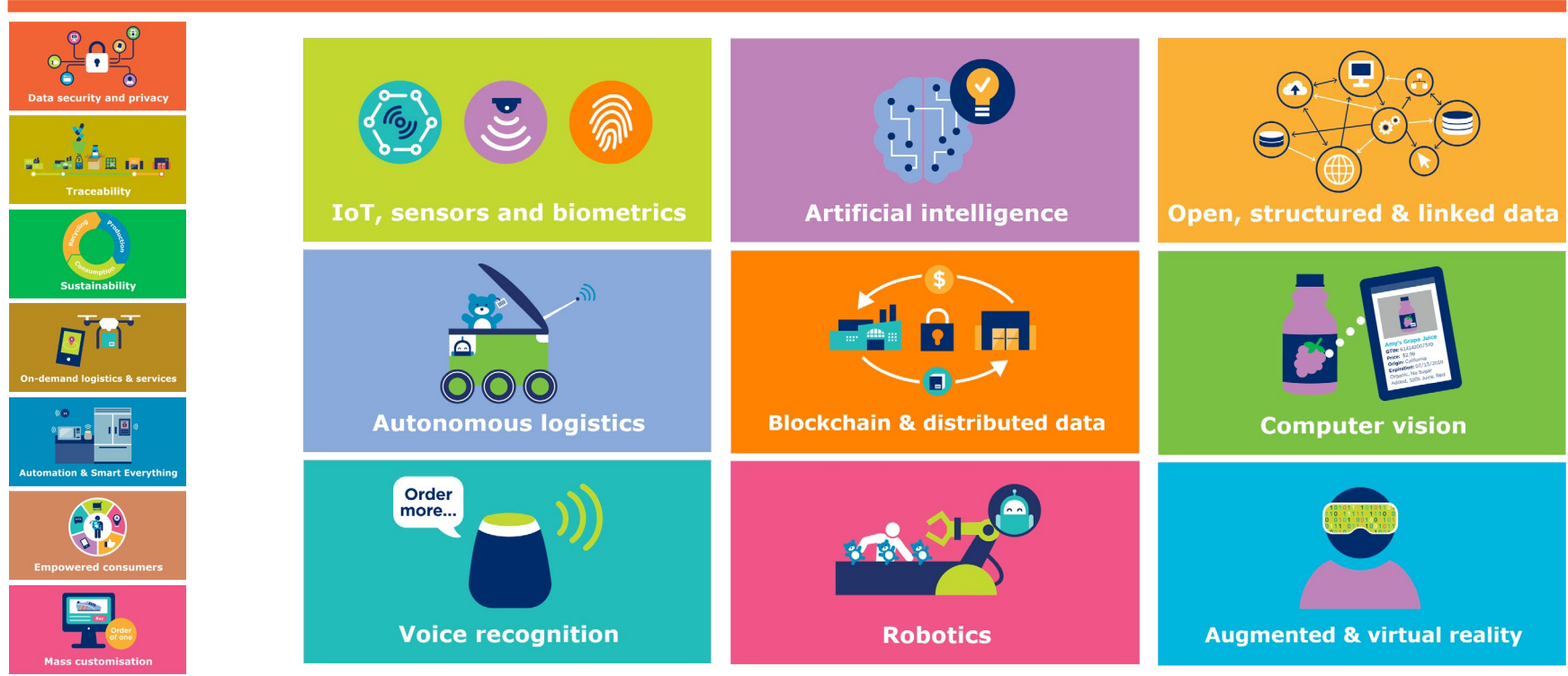Eelke van der Horst - Data Scientist, GS1 Netherlands

16:15 - Smart with Food
Ellen Verhasselt - International Business Development, Smart With Food

16:30 - Q&A
17:00 - Networking reception

Trends & Technology Enablers

Data security and privacy

Traceability

Sustainability

On-demand logistics & services

Automation & Smart Everything

Empowered consumers

Mass customisation

IoT, sensors and biometrics

Artificial intelligence

Open, structured & linked data

Autonomous logistics

Blockchain & distributed data

Computer vision

Voice recognition

Order more...

Robotics

Augmented & virtual reality

GS1
Belgium & Luxembourg

The GS1 Innovation Café

Left sidebar categories:
- Data security and privacy
- Traceability
- Sustainability
- On-demand logistics & services
- Automation & Smart Everything
- Empowered consumers
- Mass customisation

Main grid:
- IoT, sensors and biometrics
- Artificial intelligence
- Open, structured & linked data
- Autonomous logistics
- Blockchain & distributed data
- Computer vision
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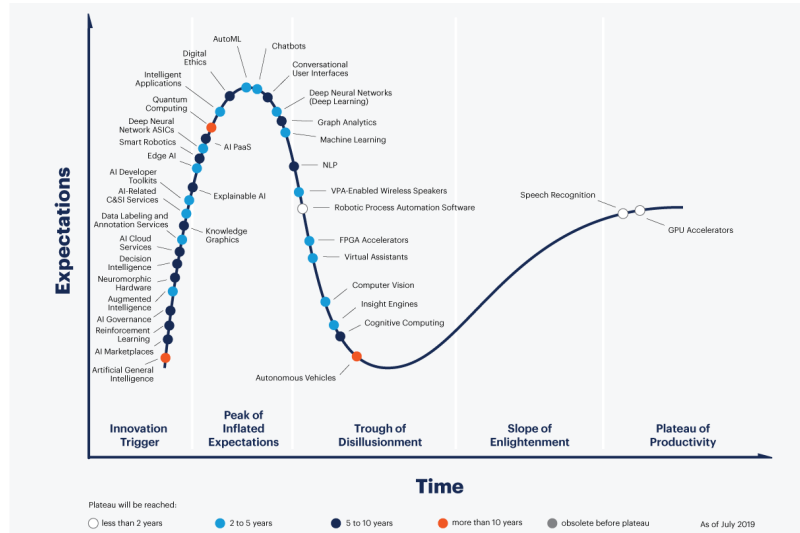# This Dream Job Pays You to Drink Beer

words: ANDREW THOMAS

Electronic Tongue Identifies The Correct Beer – Every Time

Robot taste testers are becoming part of the food industry.

The IBM technology uses combinatorial sensing to build a cross section of a liquid, creating a "holistic signal" using an array of sensors.

Gartner Hype Cycle for Artificial Intelligence 2019

Chatbots

Deep Learning

Machine Learning

NLP

Computer Vision

AI and Data Quality