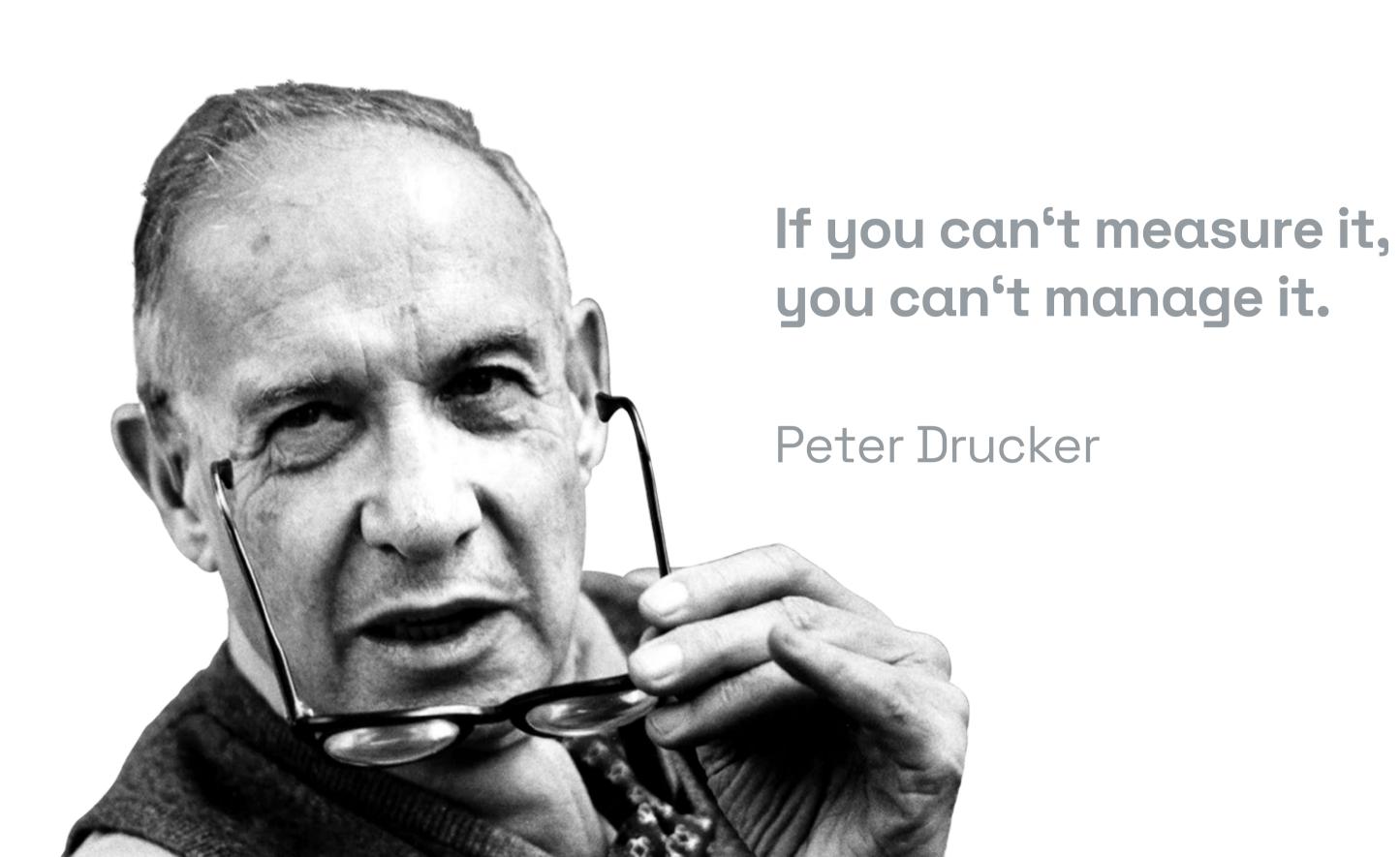
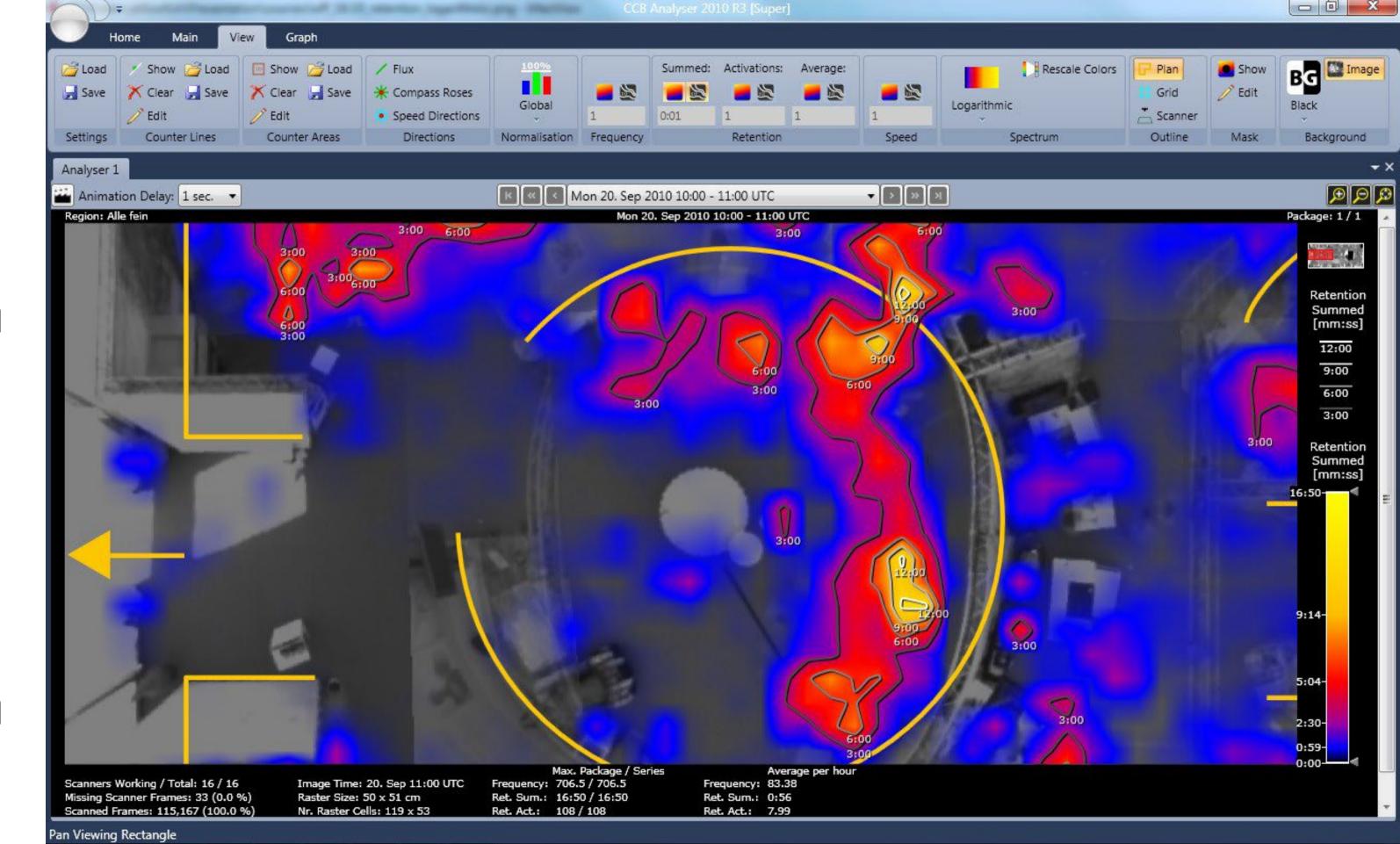
# Live Communication vs Google Analytics









Camera-Tracking



3D-Motion-Tracking





Bluetooth®-Tracking (BT)



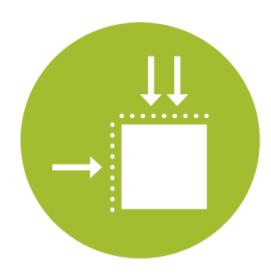
WiFitracking



Radio Frequency Tracking (RFT)







## **Impressions**

how many visitors have seen the stand?

Messebesucher (Mehrfachmessung)

5.870

Standbesucher (Mehrfachmessung)

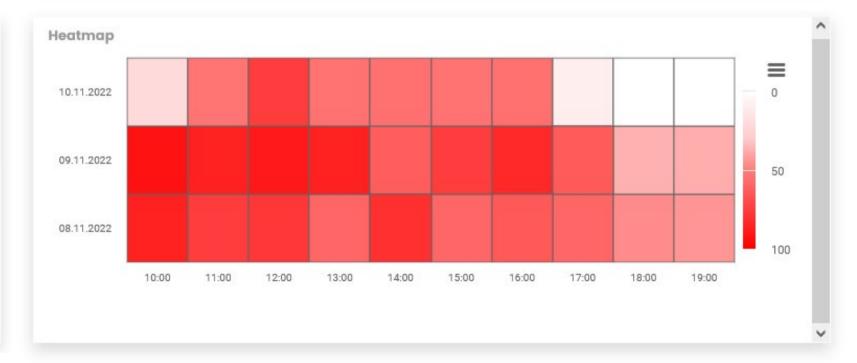
1.761

Messebesucher (Einmalig)

3.228

Standbesucher (Einmalig)
1.044

Besucherzei	itströme					
Uhrzeit	Gesamt	< 5 Minuten	5 - 15 Minuten	>= 15 Minuten	Anteil	
10:00	87	11	56	20	38.33	
11:00	76	16	44	16	35.35	
12:00	78	16	48	14	33.48	
13:00	60	6	45	9	27.91	
14:00	81	16	45	20	37.16	
15:00	60	13	40	7	25.75	





# Capture

ratio passengers vs. visitors?

Messebesucher (Mehrfachmessung)

5.870

Standbesucher (Mehrfachmessung)

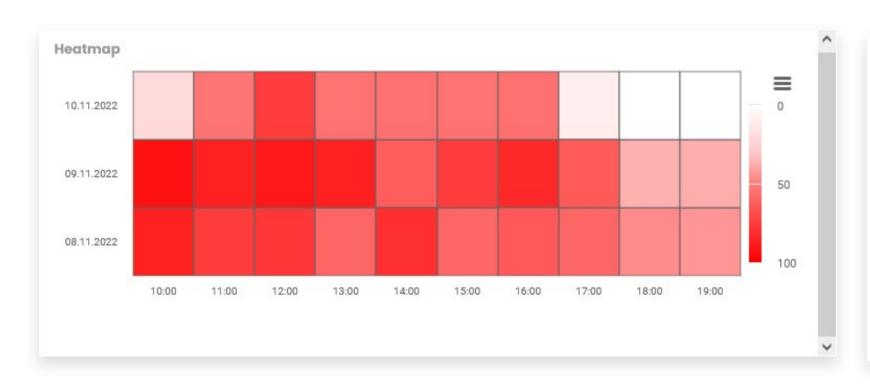
1.761

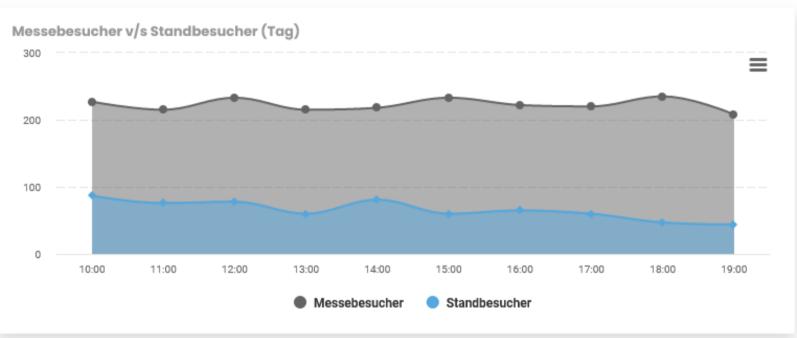
Messebesucher (Einmalig)

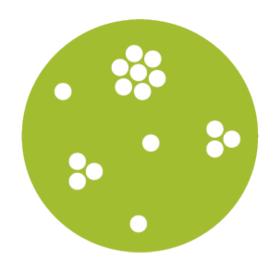
3.228

Standbesucher (Einmalig)

1.044







## Frequency

number of visitors?

# Tägliche Auswertung

Messebesucher (Mehrfachmessung)

2.226

Standbesucher (Mehrfachmessung)

658

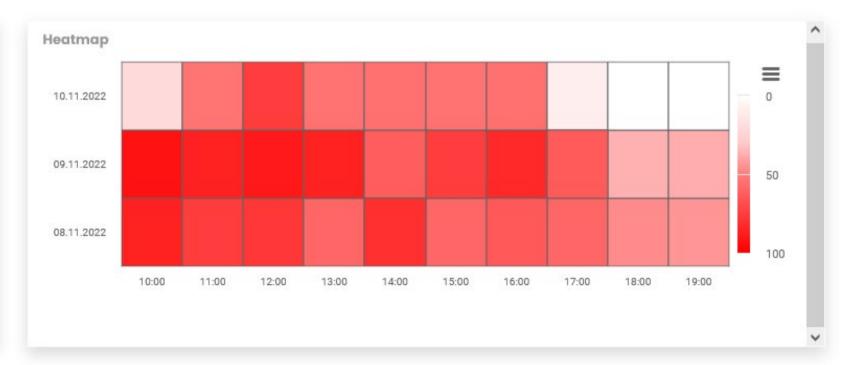
Messebesucher (Einmalig)

1.215

∨ Tag auswählen

Standbesucher (Einmalig)

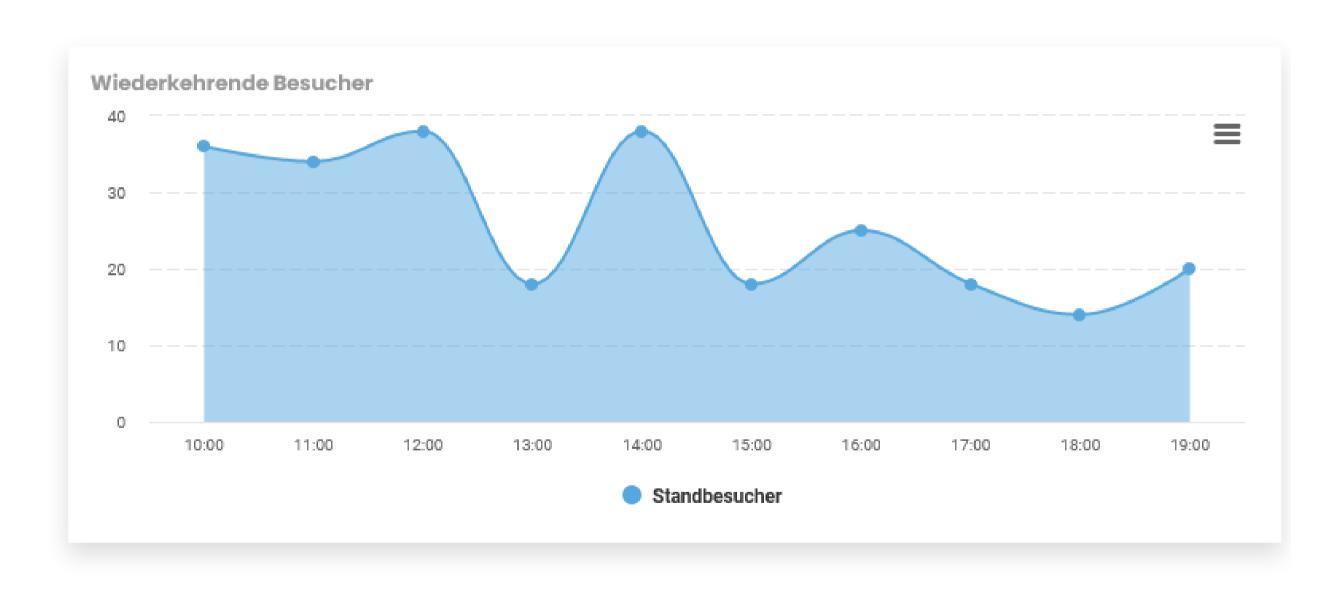
Besucherzeitströme							
Uhrzeit	Gesamt	< 5 Minuten	5 - 15 Minuten	>= 15 Minuten	Anteil		
10:00	87	11	56	20	38.33		
11:00	76	16	44	16	35.35		
12:00	78	16	48	14	33.48		
13:00	60	6	45	9	27.91		
14:00	81	16	45	20	37.16		
15:00	60	13	40	7	25.75		





#### Recurrence

when and how often do visitors return?

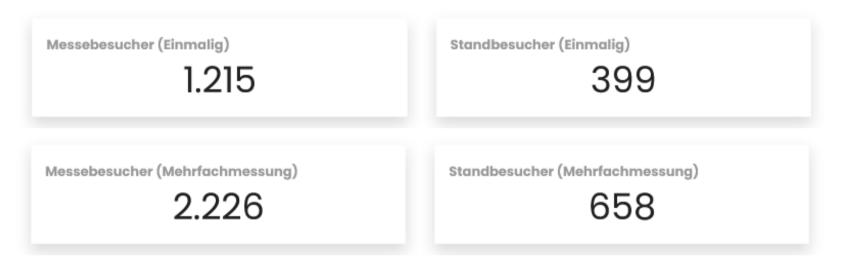






#### Recurrence

when and how often do visitors return?



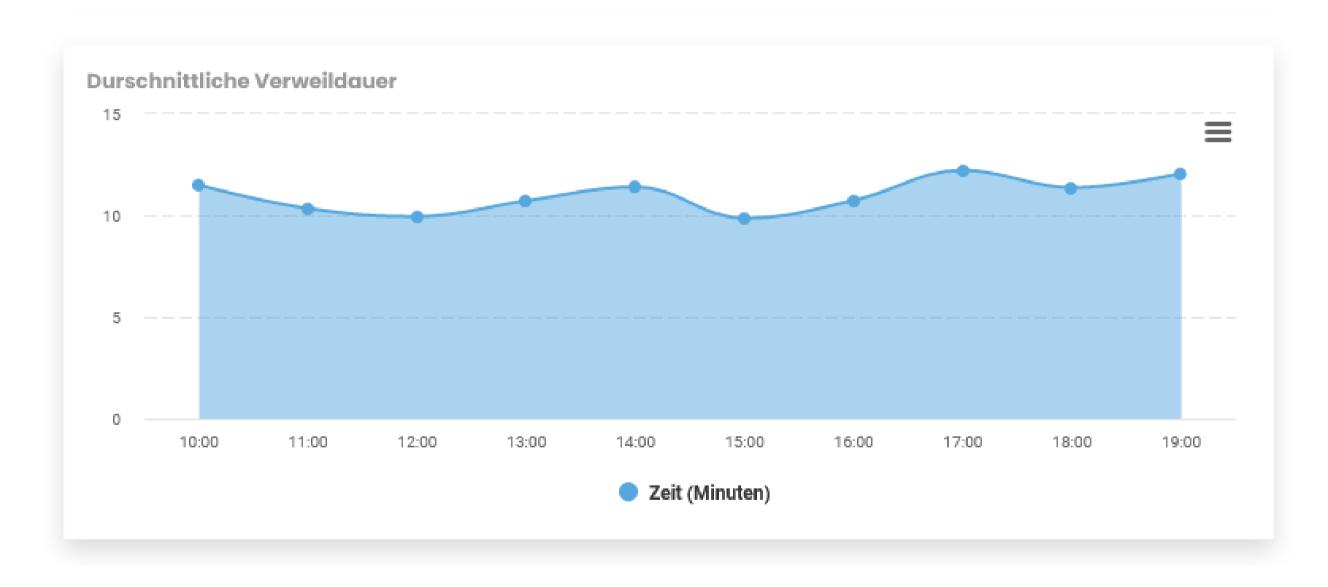






## **Dwell time**

how long do visitors stay in which area?



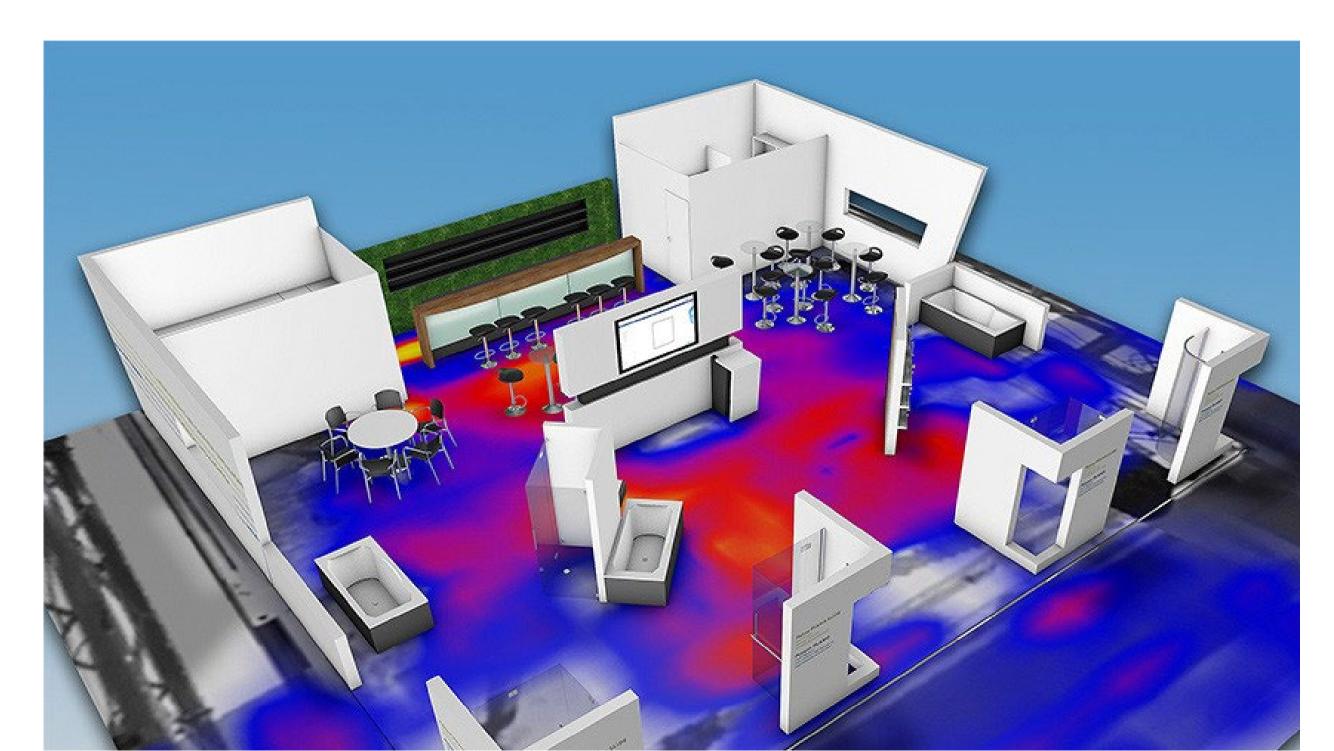




# Pols

Points of Interest

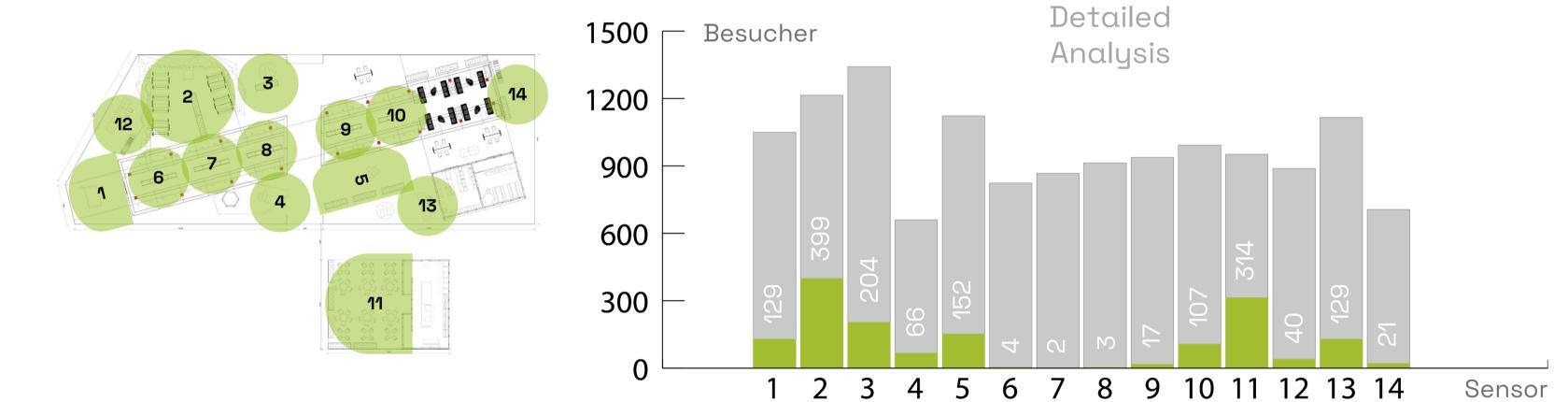
Which exhibits induce most attraction?







# Pols Points of Interest Which exhibits induce most attraction?



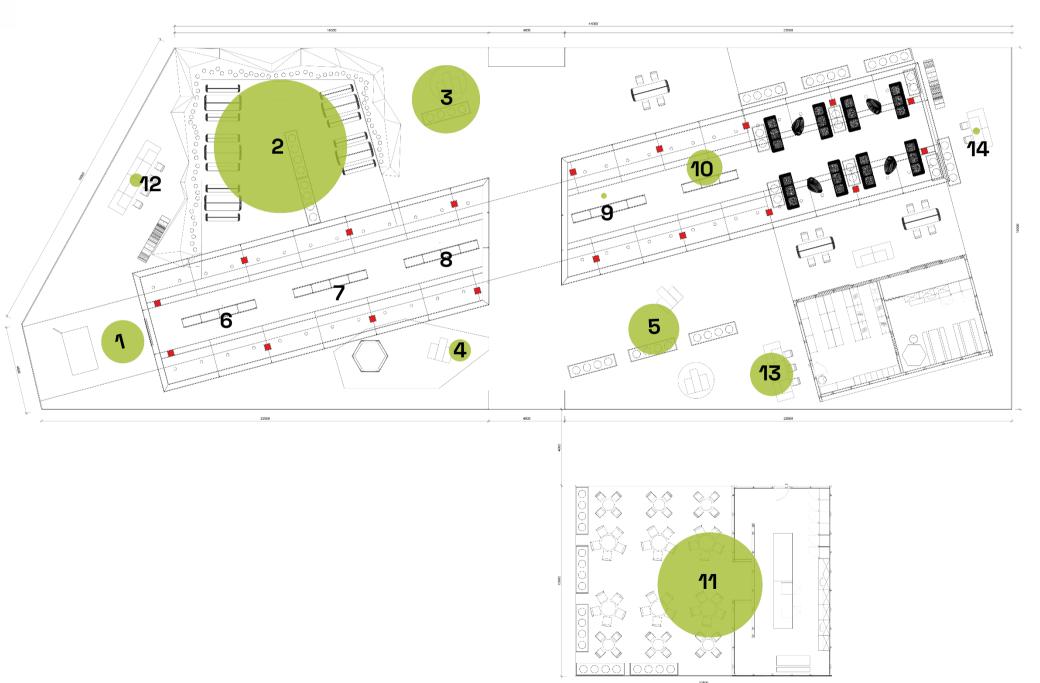




### Identification der Pols

Points of Interest

Which exhibits induce most attraction?



# Live Communication vs Google Analytics

# **KPIs**



#### **Impressions**

✓ how many visitors have seen the stand?



#### Recurrence

✓ when and how often do visitors return?



#### **Capture**

✓ ratio passengers vs. visitors?



#### **Dwell time**

✓ how long do visitors stay?



#### Frequency

✓ number of visitors?



#### **Pols**

✓ which exhibits are in the focus of interest?

Overview Hardware & Software Data

# Analysis

Optimisation Range of Services





Overview
Hardware &
Software Data
Analysis

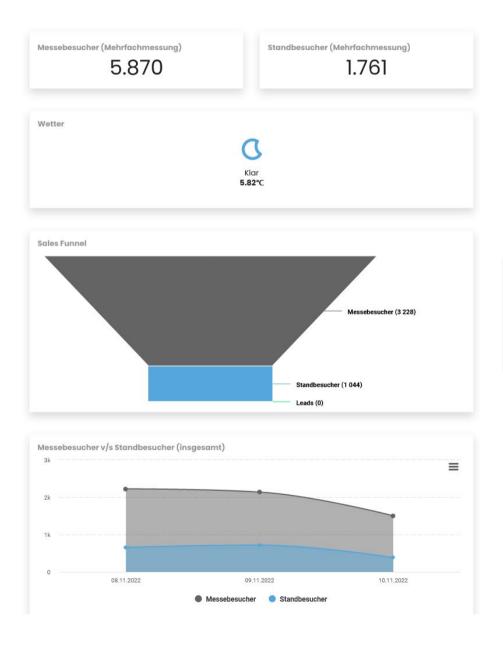
**Optimisation** 

During Show

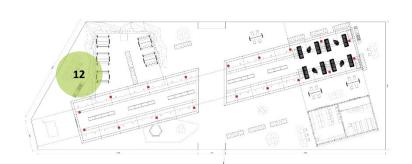
Post Show

Range of Services

# Conversion rate: number of visitors vs number of



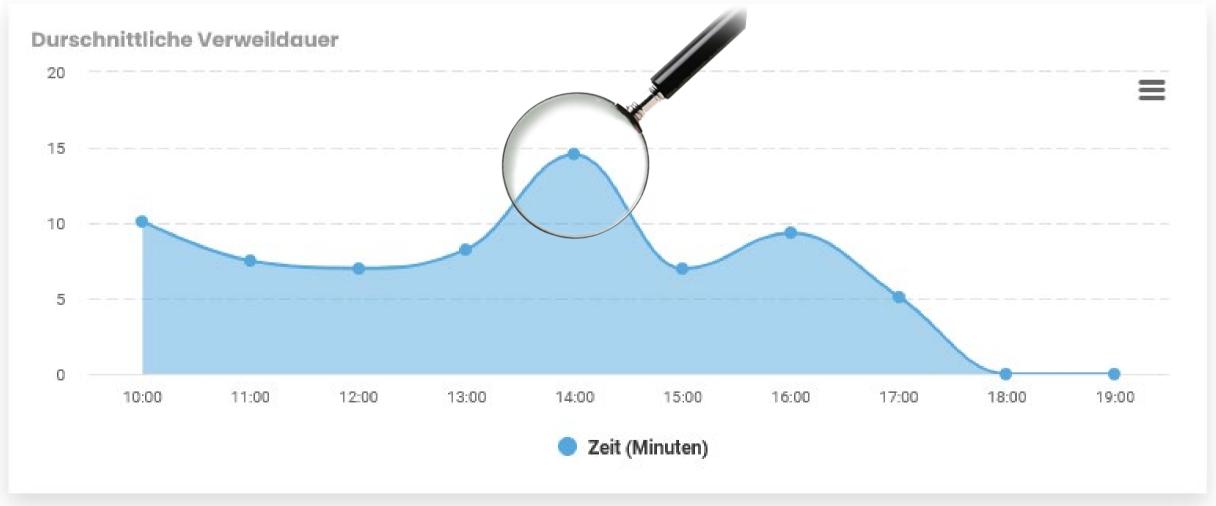




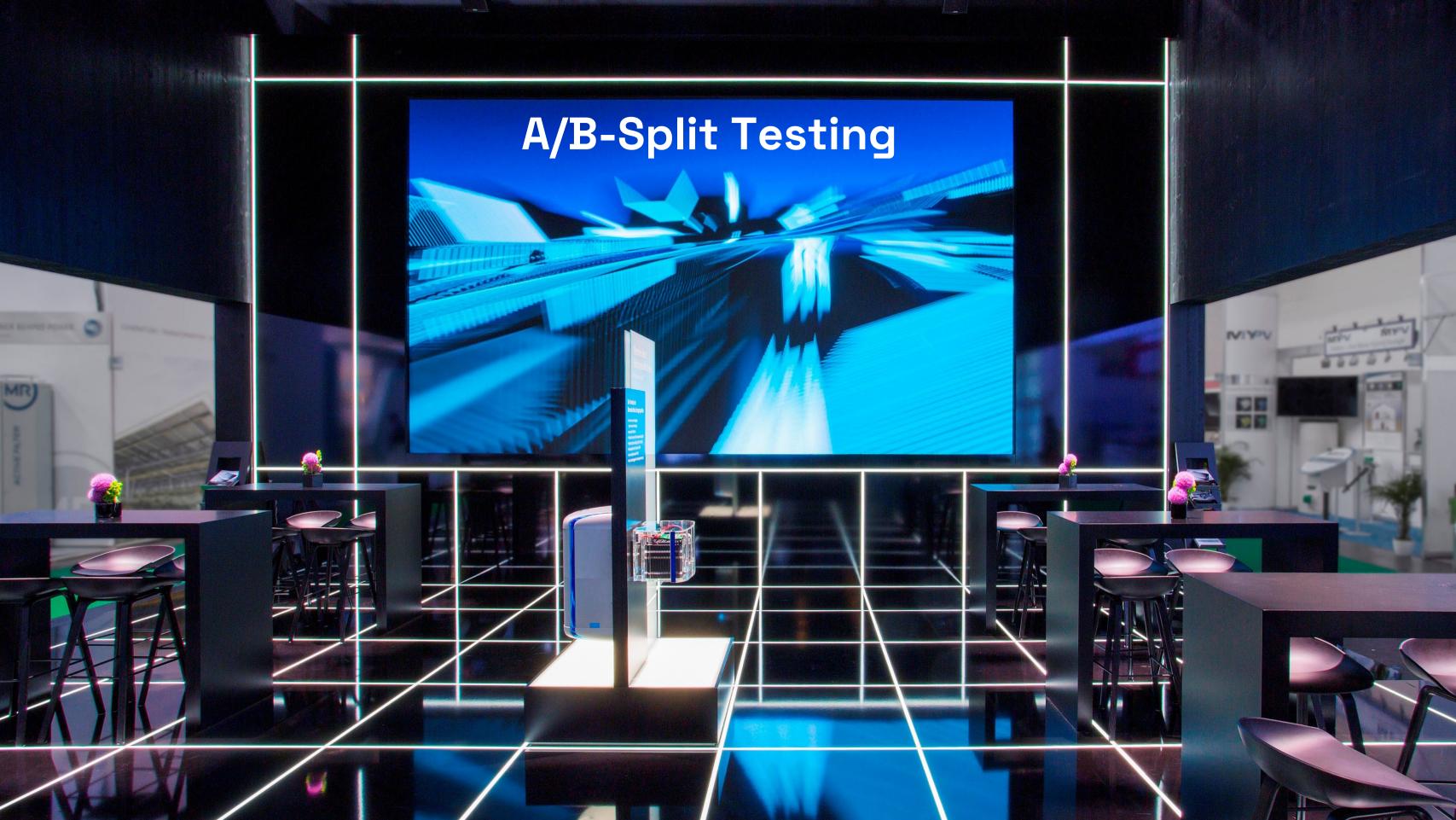


# **Dwell time**Infocounter





# Live Communication vs Google Analytics



Overview
Hardware & Software
Data
Analysis
Optimisation
During Show

Post Show

Range of Services

- ✓ Managing visitor motion
- ✓ Optimising allocation of personell
- ✓ Resolve congestions

# Calculate the perfect amount of personell

Overview
Hardware & Software
Data
Analysis

# **Optimisation**

During Show
Post Show
Range of Services

✓ Are there times on the individual days of the show during which fewer or more stand personell are needed?

✓ How many staffers must be scheduled each day?

✓ Which areas do need how many staffers?

# Optimisation

Overview
Hardware & Software
Data
Analysis

# **Optimisation**

During Show Post Show Range of Services

- ✓ visitor journey optimisation
- ✓ optimisation pacement of eyecatchers
- adapt architecture
- ✓ increase cost efficiency
- ✓ improvement of lead management
- ✓ strategic setting of exhibits

→ eliminate or empahsize products?







messe konzepte design bau service event