

Roadmap to Success:

Key Trends for Large Exhibitions in 2023 and Beyond

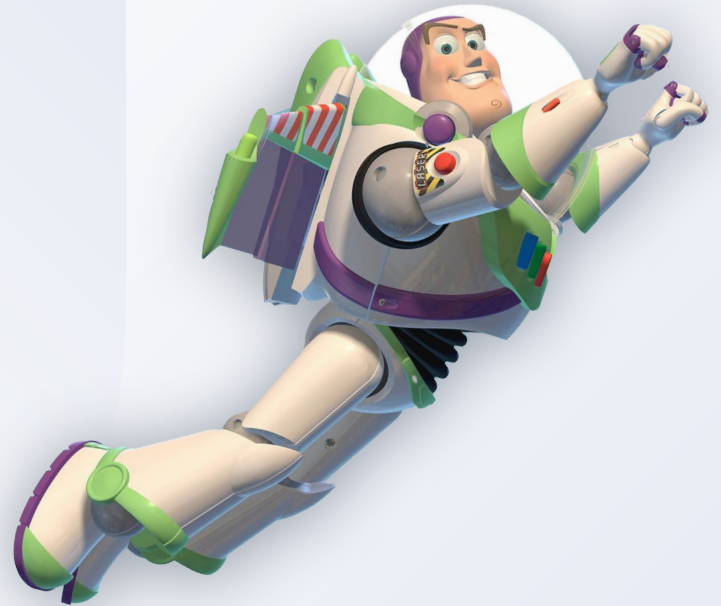
Swapcard Speakers:

Baptiste Boulard, CEO

Arnaud Nouchy, VP of Sales

swapcard

Grow your events into a year-round community



All-in-One Event & Community Platform



4 hot current topics for the exhibition industry:

- Digitization
- Smart Networking
- Geolocation
- Generative AI



Organizers are recovering but facing new competition:

- US Exhibition is recovering but is still down by 13.3% compared to 2019
- 57% of US trade shows have been able to achieve 7% annual price increases for booth space (above inflation around 3.7%)
- Exhibitions are facing competition from digital spending & other exhibitions
- 30% of exhibition organizer rate “Impact of digitalization/Competition with other media/Competition with other Exhibition” as their leading issues

Exhibitors are putting pressure on costs & ROI:

- 75% of exhibitors say they feel pressure to cut exhibit-related costs
- How exhibitors are taking a decision on which show to invest in:
 - 65% exhibit-related costs
 - 61% previous performance data from last year show
 - 58% expected quality of sales/marketing qualified leads



94%

of exhibitors will adapt their exhibitions expenditures



**Digitization is still paramount
for organizers**



Expect:

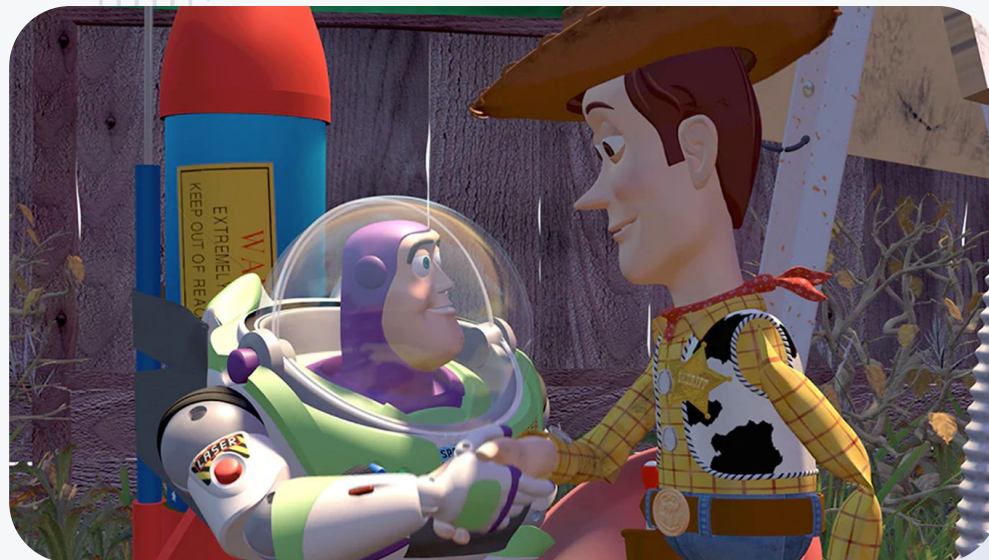
- More personalized experiences
- More data
- More digitalization

Informa acquired Tarsus for \$1B

“data and digital will be the future of the business under Informa's control.”



Douglas Emslie
Ex- CEO of Tarsus



Smarter Networking

Audience is utilizing more networking capabilities

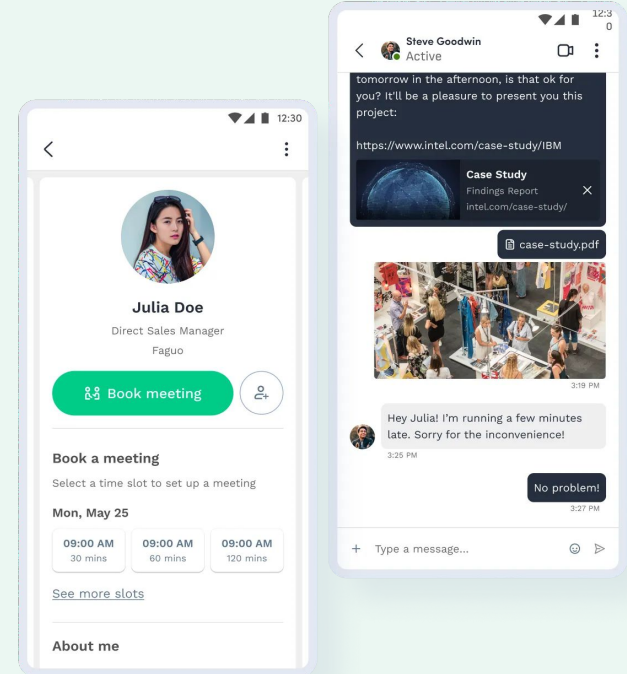
- Standardizing the use of tech to enhance the in-person networking experience

Attendees who used
Networking

 26%

Exhibitors who used
Networking

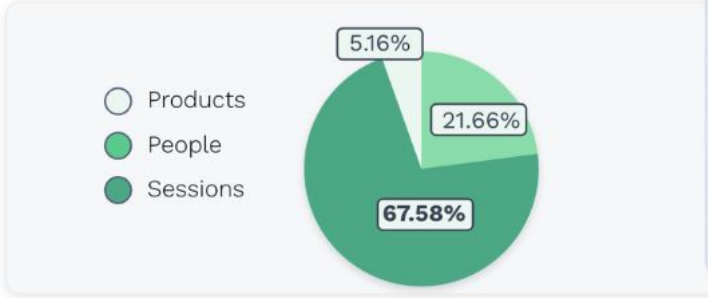
 43%



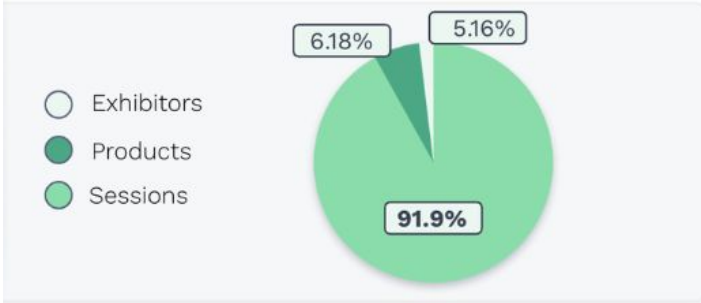
Today 27% of all interactions are powered by AI:

Use of AI to match attendees and exhibitors based on interests, needs, topics, for a more personalized journey

Personalized recommendations opened by attendees



Similar recommendations opened by attendees



*Data sourced from events between Aug and Dec 2022

Leverage more data to deliver a stronger matchmaking experience:

- Registration & onsite check-in data
- Enriching & profiling buyers & sellers
- Meetings and lead capture data
- Indoor geolocation



 72%

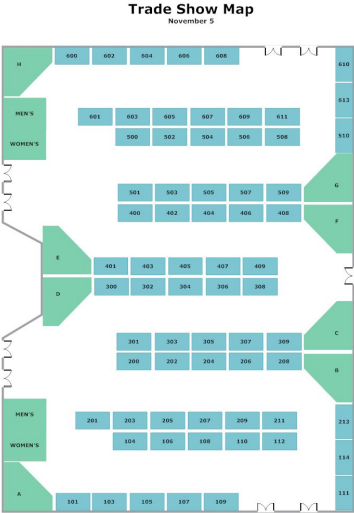
Attendees made a connection
from AI recommendations*



Indoor Geolocation is here

Current trend:

Using attendees' location to provide real-time navigation and personalized recommendations.



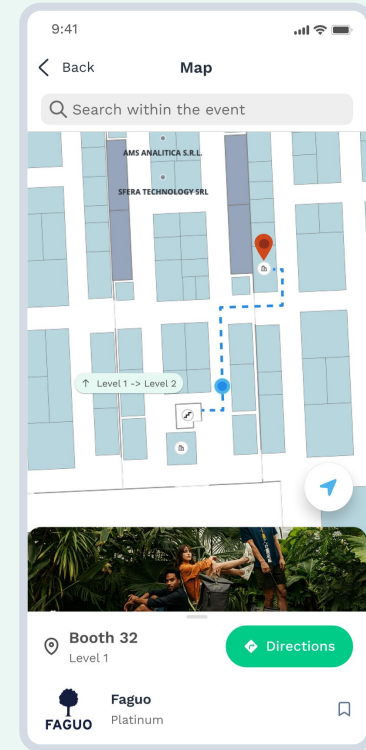
Adipec 2023 uses the latest technology to:

Provide location-based messaging for personalized promotions

- Wayfinding and navigation
- Exhibitor booth engagement
- Networking and matchmaking



Learn more about our
geolocation here!





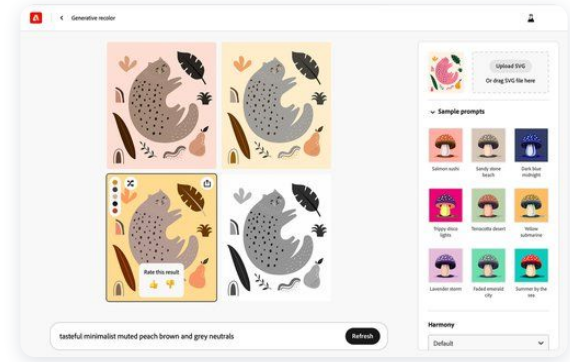
Generative AI

What is Generative AI

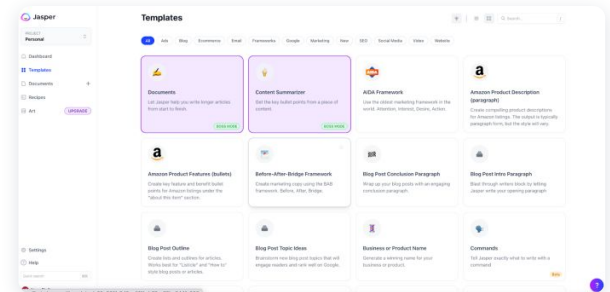
“Generative AI is a branch of artificial intelligence (AI) that focuses on systems and algorithms **capable of autonomously creating new content, such as text, images, or even entire pieces of software, by learning patterns and structures from existing data.**”

How AI is currently being used by organizers:

- Analyze feedback
- Automated translations
- Content Creation & Repurposing
- Better classify and group audiences



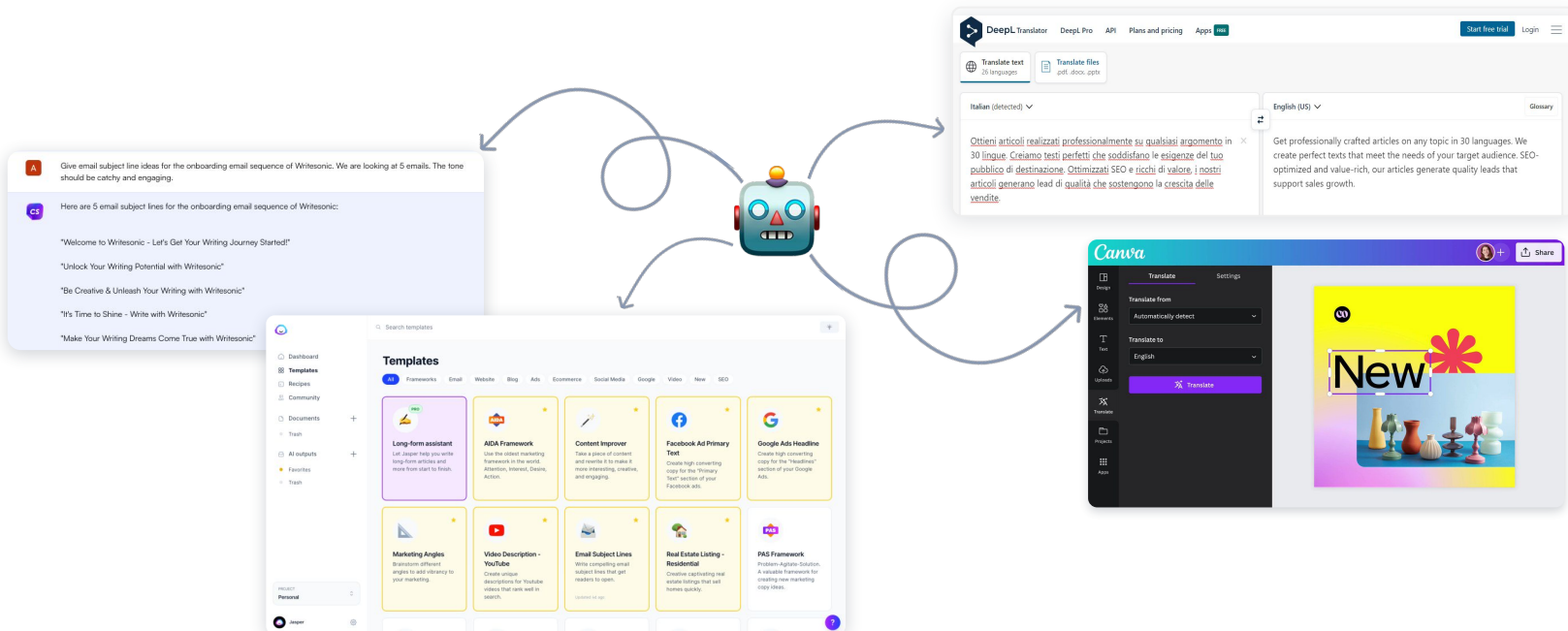
Adobe Firefly



Jasper AI

What the future holds

Use of generative AI to allow organizers to do more with less



“It is not the strongest of the species that survives, nor the most intelligent that survives.

It is the one that is **most adaptable to change”**

Charles Darwin
(1809-1882)

Big question

“we have everything at hand to make this happen right now: the algorithms, the connectivity, the data, the knowledge.

What we need is priority, time and motivation.”



Stephan Forseilles

We'd love to connect!



Baptiste Boulard, CEO
[linkedin.com/in/baptistb/](https://www.linkedin.com/in/baptistb/)
baptiste@swapcard.com



Arnaud Nouchy, VP of Sales
[linkedin.com/in/arnaudnouchy](https://www.linkedin.com/in/arnaudnouchy)
arnaud@swapcard.com