

# Market Research: AI Perception Study

Intelligent conversational surveys powered by Curious AI  
with comprehensive analytics through Fusion Analytics

**160**

Participants

**100%**

Anonymous

**Multiple**

Topics

# The Challenge

Understanding public perception of AI requires gathering nuanced feedback across multiple dimensions. Traditional surveys often feel rigid and fail to capture the depth of participant perspectives.



## Rigid Structure

Fixed questions don't adapt to individual responses



## Surface-Level Data

Fail to explore deeper motivations and perspectives



## Limited Analysis

Difficult to extract meaningful patterns and statistical output from text

# Data Collection



## Adaptive Conversations

AI-led survey covering multiple topics with responses tailored to each participant while maintaining research focus



## Smart Topic Shuffling

Topics shuffled to ensure comprehensive coverage without overwhelming participants

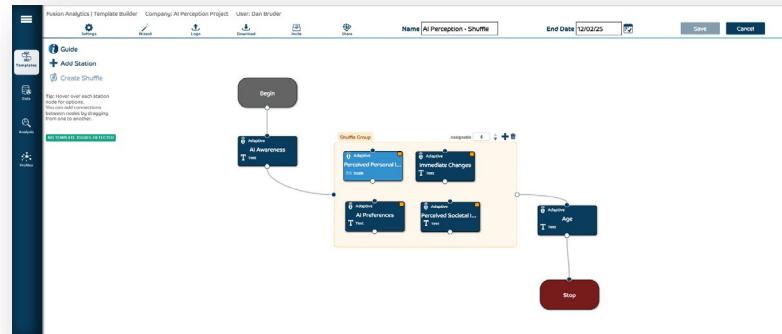


## Efficient Deep Dive

Thorough exploration of each topic without requiring excessive time from participants

## Curious AI

### Conversation Setup



### Dialogue Interface

Ready for your next message...

Powered by Blendification

AI Perception - Shuffle

Hello, I'm Fusion, an AI agent that will be facilitating this conversational survey. My goal is to gather your thoughts and perceptions regarding generative AI and its impact.

I expect this will take about 15 minutes of your time. Once I've gathered sufficient information, we will finish and the data will be submitted for analysis.

AI Awareness

Hello, let me begin by asking: How would you describe your familiarity and experience with generative AI tools such as ChatGPT or image generators like Midjourney or DALL-E?

Perceived Personal Impact

On a scale of 1 to 5, with 1 being very negative and 5 being very positive, how beneficial do you expect the impact of generative AI will be on you personally over the next 1 to 3 years?

Click on a number to select your response:

1 2 3 4 5

No Benefit at all      Highly Beneficial

Submit

Blendification

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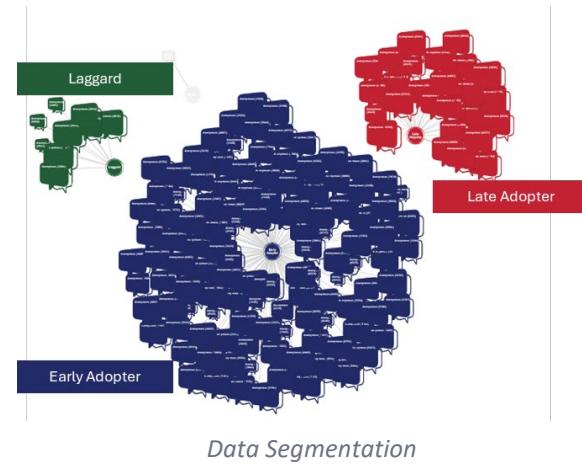
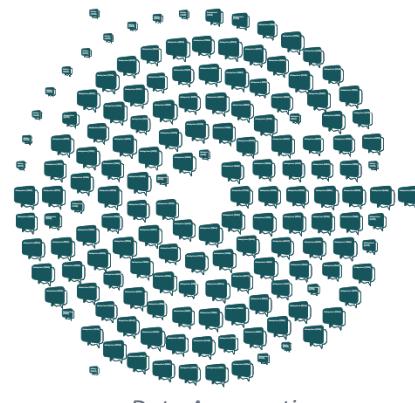
# Data Analysis

## Fusion Analytics

Conversational data is broken into atomic units (smallest meaningful level), enabling both statistical reliability and thematic depth.

### Analysis Capabilities:

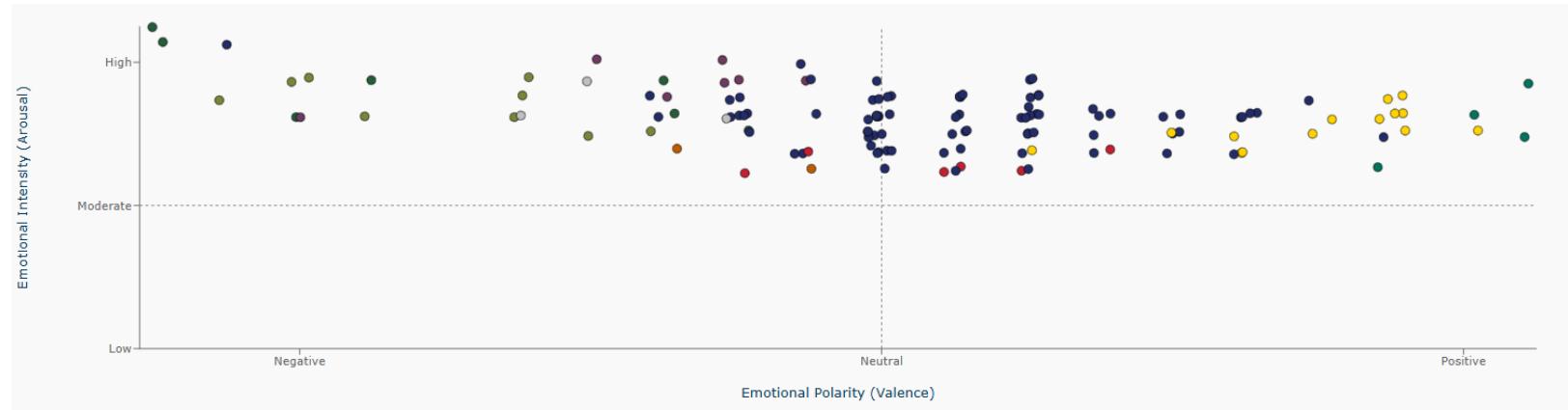
- Data Aggregation & Segmentation
- Emotional Tone Analysis
- AI-Human Collaborative Topic Generation
- Response Distribution Mapping
- Second-Level Relationship Discovery
- Correlation Analysis



*Unique Advantage: Conversational data analyzed with statistical traceability, combining the depth of qualitative insights with the precision of quantitative analytics.*

### Emotional Tone Analysis

Engaged Reactions: Mostly Neutral-to-Positive Sentiment with High Emotional Intensity



#### Key Insight

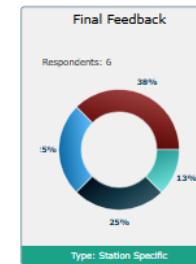
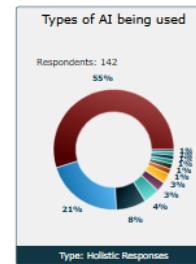
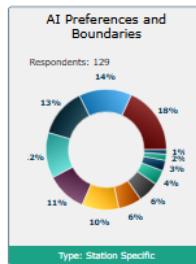
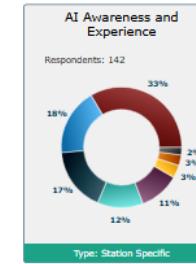
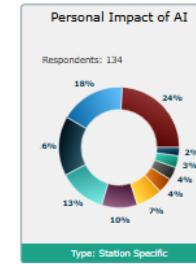
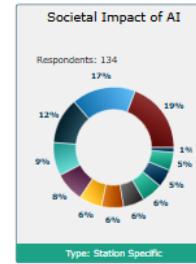
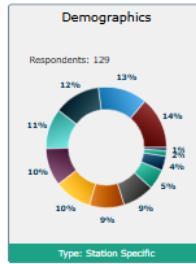
The chart maps each response by sentiment direction (negative to positive on the x-axis) and emotional strength (low to high intensity on the y-axis). Most responses cluster around neutral-to-positive sentiment with moderate-to-high intensity, meaning people are engaged and expressive even when their overall sentiment isn't extreme, while the fewer negative responses tend to be more strongly felt.

# Data Analysis

# Fusion Analytics

## AI-Human Collaborative Topic Generation

AI and humans work together to identify key topics for analysis, combining algorithmic pattern recognition with human domain expertise.

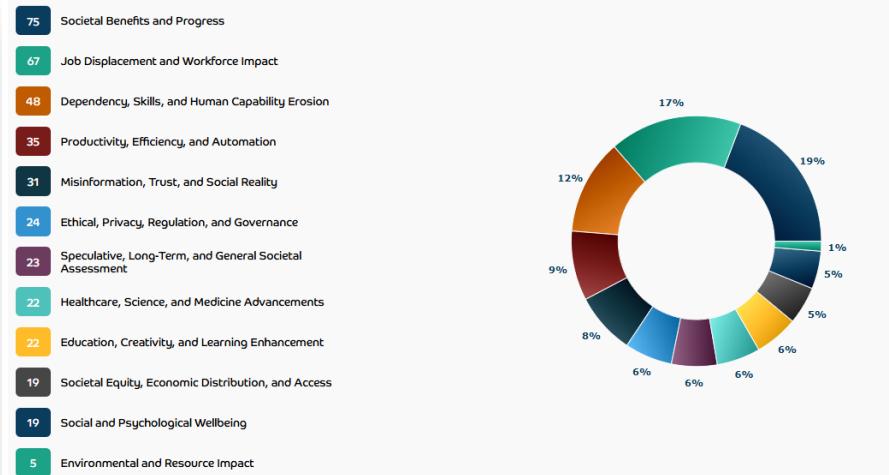


# Data Analysis

# Fusion Analytics

## Response Distribution Mapping

### Social Impact of AI | First-Level Topic Response



### Key Insight

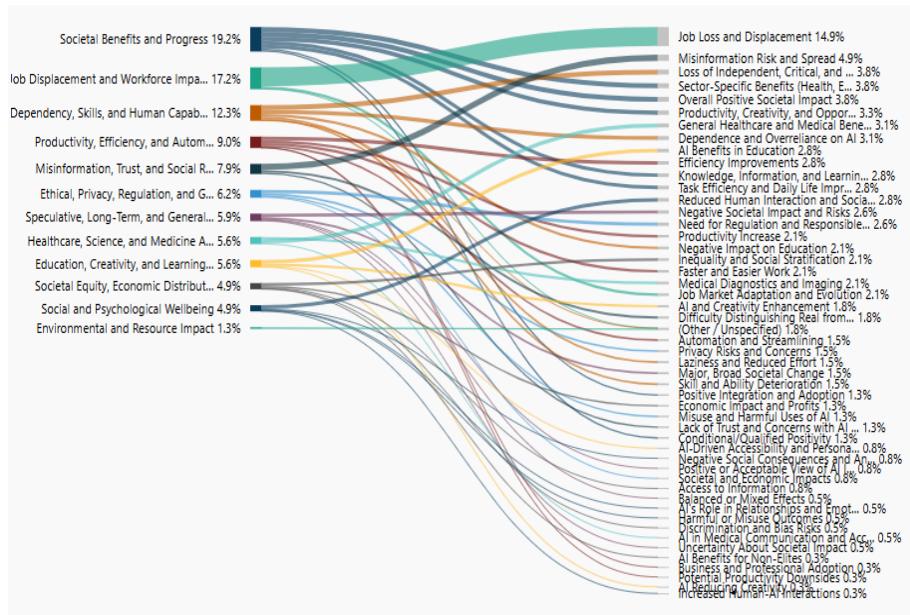
Responses concentrate on two dominant themes: Societal Benefits and Progress (19%, 75) and Job Displacement and Workforce Impact (17%, 67), highlighting a clear mix of optimism about AI-driven advancement and worry about economic disruption. A strong secondary cluster around Dependency/Skills/Human Capability Erosion (12%, 48) plus Misinformation/Trust (8%, 31) and Ethics/Privacy/Governance (6%, 24) shows that concerns about human capability, trust, and oversight are central to how people weigh AI's impact.

# Data Analysis

# Fusion Analytics

## Second Level Relationship Discovery

### What Lies Beneath the First Level Responses



### Key Insight

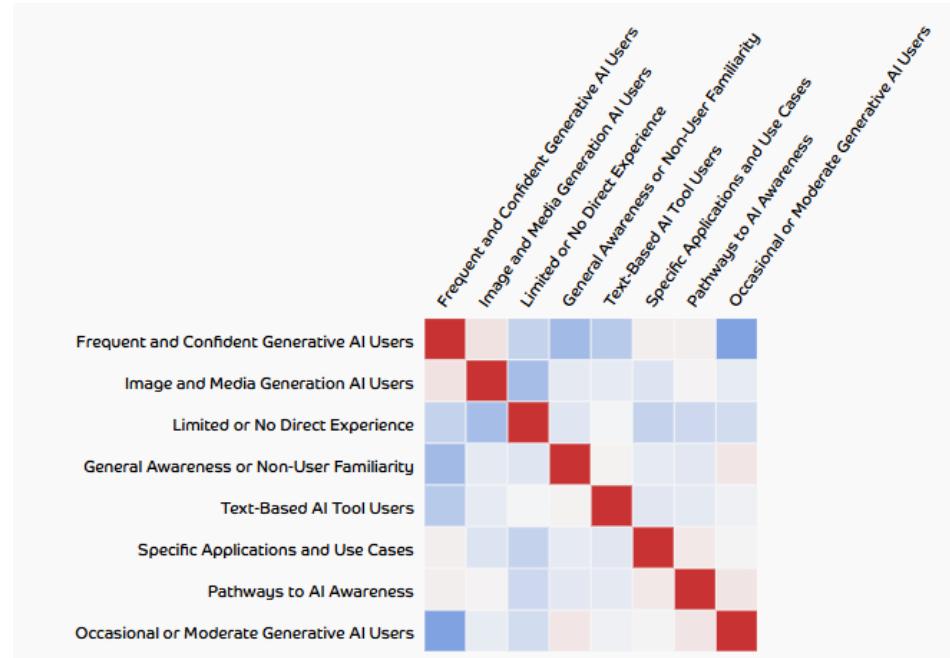
The chart shows broad themes like Societal Benefits and Progress and Job Displacement and Workforce Impact breaking into second-level issues, with the strongest flow landing on Job Loss and Displacement (14.9%), alongside smaller benefit nodes like AI Benefits in Education and Efficiency Improvements. In contrast, Dependency/Skills/Human Capability and Misinformation/Trust concentrate into repeatable risk concerns such as Misinformation Risk and Spread (4.9%), Loss of Independent/Critical Thinking (3.8%), and Privacy Risks, showing that benefits disperse across many outcomes while risks cluster around a few dominant worries.

# Data Analysis

# Fusion Analytics

## Correlations Analysis

### AI Experience Clustering: Two Distinct User Groups



### Key Insight

People who are similar in AI experience tend to move together: the strongest positive correlation is between Limited/No Direct Experience and General Awareness/Non-User Familiarity (and there's also a positive link between Specific Use Cases and Pathways to Awareness). The strongest negative correlation is between Frequent/Confident Users and Occasional/Moderate Users, meaning the heavy users and lighter users show up as clearly different groups.

# Key Findings

**80-90%** cite efficiency and productivity gains as primary GenAI benefits

**65-75%** express concerns about job loss and economic disruption

**60-70%** demand regulation and oversight with transparent guardrails

**45-55%** worry about misinformation, deepfakes, and trust erosion

**60-70%** report meaningful improvements vs **10-20%** with limited benefit

# Blendification Platform Advantages

## Curious AI

- Adaptive conversations maintain engagement
- Natural dialogue captures deeper insights
- Efficient exploration without participant fatigue

## Fusion Analytics

- Atomic-level data enables statistical reliability
- Qualitative themes and emotions with quantitative precision
- Full traceability from insight to source

Advance your research with intelligent conversations and comprehensive analytics