Attendee's Experience of Anime Conventions in the United States: A Netnography Study

Tianjian Liu, MHRIR
Yee Ming Lee, PhD, RD, CHE

Horst Schulze School of Hospitality Management
Auburn University



Anime Convention

- Anime convention: An event that focused on anime, manga (Japanese comics), cosplay, and Japanese popular culture (Geek Stuff, n.d.; Tung et al., 2017).
- Anime conventions provide the opportunities to:
 - Interact with individuals with the same interest (Jones, 2020; Liu et al., 2022a).
- Anime conventions have become popular (Scrivani, 2021).
 - Anime conventions in the US: 288 in 2012 \rightarrow 345 in 2019 (Animecon.com, 2012, 2019).
- Yamamura (2015) indicated the challenges and new directions of the anime conventions.
- Lack of studies focused on anime convention attendees' experience.

User-Generated Content (UGC)

- UGC: The content displayed on reachable public websites without an immediate relationship with a financial profit or marketable interest (Kar et al., 2021).
- Have significant impacts on customers:
 - Decision making process
 - Influence planning behavior
 - Providing trustworthy, contemporary, and comprehensive information (Gretzel & Yoo, 2008; Song & Yoo, 2016)
- Lack of research on examining the UGCs from anime convention attendees

Stimuli-Organism-Response (SOR) Theory

- Environmental stimuli (S) result in an emotional reaction or organism (O) that further stimulate the behavior response (R) (Peng & Kim, 2014).
 - Stimuli: the external marketing and environmental factors (Vergura et al., 2019).
 - Organism: the individuals' internal states (Mehrabian & Russell, 1974).
 - Response: the outcomes or decisions from customers (Chen et al., 2022)
- Evaluates customers' experience and decision-making process (Chen et al., 2022; Lam et al., 2011).
- Chen et al. (2019) identified various features of the festival under stimuli, organism, and response dimension.

Purpose of Research

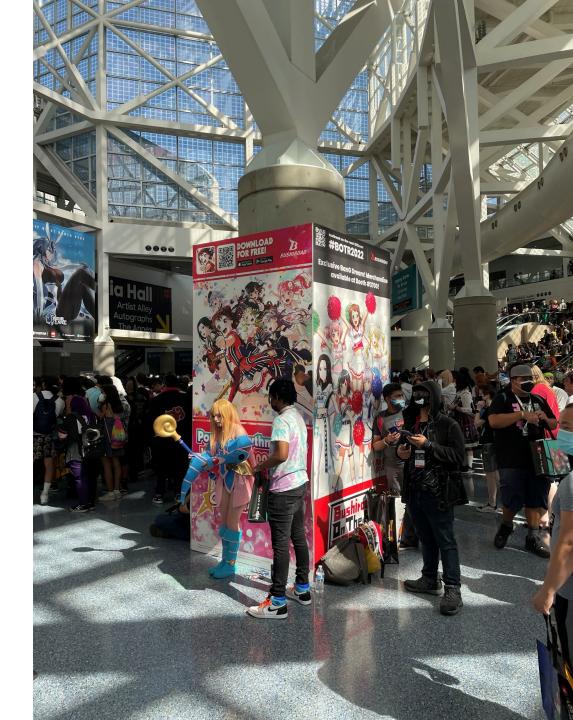
• Analyze UGCs to understand the attendees' experience during the large anime conventions in the United States





Sampling

- Six large anime conventions all over the United States
 - More than 10,000 attendees visited
- More than hundreds of UGCs on various platforms (CBS Sacramento, 2021; Erine, 2022; Jones, 2020)
- Collected the UGCs from credible sources (e.g., Yelp and Facebook)



Anime Conventions

Anime Expo, Los Angeles, CA



Anime Central, Rosemont, IL



Fanimecon, San Jose, CA



Anime Weekend Atlanta, GA



SacAnime, Sacramento, CA



Otakon, Washington D.C.



Data Collection

- A total number of 739 UGCs were collected (i.e., Facebook and Yelp)
 - 340 from Yelp
 - 399 from Facebook
- The researchers collected:
 - The published date
 - Name of convention
 - Sources
 - Name of participant
 - UGC content



Data Analysis

- A thematic analysis was conducted.
- Three level coding technique were employed (Liu et al., 2022b).
- Selective and axial coding through the software NVIVO 12.
- 8 themes, 32 subthemes, under 3 major dimensions.



Results

Table 2: Dimension, Themes and Sub-themes for Each Dimension of SOR Theory

| Dimensions, Themes and Sub-themes | Total count | Total % | |
|---|-------------|---------|--|
| Stimuli | 3425 | 65.21 | |
| Ambient and Space | 768 | 14.62 | |
| Environment | 126 | 2.40 | |
| Safety/ Security | 65 | 1.24 | |
| Photo opportunity/autograph | 111 | 2.11 | |
| Facilities | 304 | 5.79 | |
| Surrounding area/Location | 71 | 1.35 | |
| Transportation and Parking | 91 | 1.73 | |
| Sign and Symbol | 75 | 1.43 | |
| Rules/sign/brochure | 52 | 0.99 | |
| Covid Policy | 15 | 0.29 | |
| Decoration | 8 | 0.15 | |
| Service and Product | 1405 | 26.75 | |
| Activity/event | 303 | 5.77 | |
| Staff/volunteer/guest | 305 | 5.81 | |
| Operation/management | 268 | 5.10 | |
| Shopping | 183 | 3.48 | |
| Food | 111 | 2.11 | |
| Ticket/badge | 235 | 4.47 | |
| Customer | 634 | 12.07 | |
| Cosplay/costumes | 292 | 5.56 | |
| Socialization with attendees | 146 | 2.78 | |
| Socialization with family/friends | 154 | 2.93 | |
| • Age | 42 | 0.80 | |
| Social Density | 543 | 10.34 | |
| Waiting Line | 355 | 6.76 | |
| • Crowd | 163 | 3.10 | |
| Personal space | 25 | 0.48 | |

Results (Cont'd.)

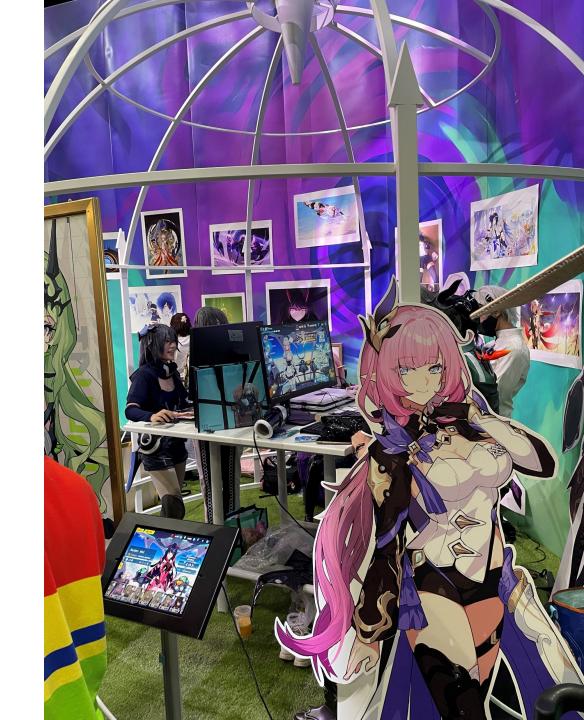
Table 3: Dimension, Themes and Sub-themes for Each Dimension of SOR Theory

| Organism | 1075 | 20.47 |
|---------------------------------------|-----------|--------------|
| Motivation • Expectation | 383 83 | 7.29 1.58 |
| | | |
| Emotional Status | 692 | 13.18 |
| Enjoyment | 425 | 8.09 |
| Distress | 177 | 3.37 |
| Angry | 50 | 0.95 |
| Surprise | 40 | 0.76 |
| Response | 752 | 14.32 |
| Behavior intention | 752 | 14.32 |
| Revisit intention | 231 | 4.40 |
| Recommendation | 163 | 3.10 |
| Comparison | 221 | 4.21 |
| Anime Authentic Experience | 137 | 2.61 |
| Total | 5252 | 100 |



Discussion

- Staffs and volunteers: Friendly or rude to customers.
- **Environment**: The most frequently reported (Lee, 2012)
- Wait in lines for several hours: Receive their ticket and enter the convention center (Liu et al., 2022b)
- **Surprise** emotional status: Both positive and negative
- **Revisit intention**: Higher with positive emotions (Cheng et al. 2020).



Implications and Limitations

Theoretical Implications

- Utilized the SOR theory to study attendees' experience
- Extended the use of netnography for anime convention experience

Practical Implications

- Identified the major issues from anime convention attendees:
 - Crowdedness
 - Wait line
 - Service received from volunteers and staff

Limitations

- Ignored the differences between attendees' interest level of anime
- Only focused on the conventions in the United States

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