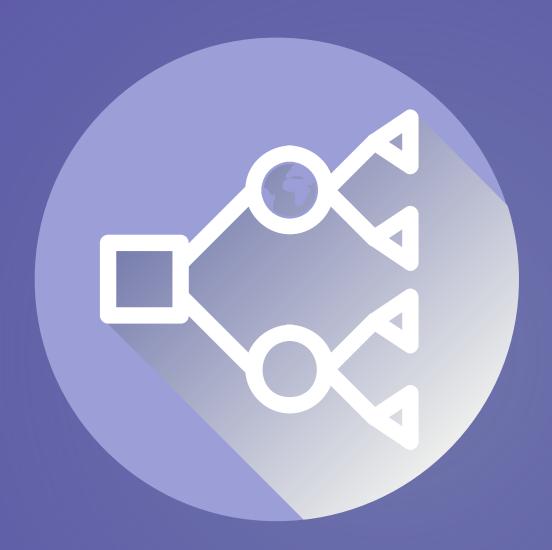
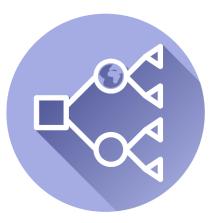
# Society for **JUDGMENTAND DECISION MAKING** Newsletter





## SOCIETY FOR JUDGMENT AND DECISION MAKING

## Society for Judgment and Decision Making Newsletter

Volume 42, Number 2, June 2023

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## Executive Board 2022–2023

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Sudeep Bhatia	bhatiasu@sas.upenn.edu	Elected Member 2021-2024
Stephen Spiller	stephen.spiller@anderson.ucla.edu	Elected Member 2022-2025
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Tyler MacDonald	tfm8@bu.edu	Student Representative 2023

## Masthead

SJDM Newsletter Editor Dan Goldstein Microsoft Research dan@dangoldstein.com Secretary/Treasurer SJDM c/o Bud Fennema College of Business, P.O. Box 3061110 Florida State University Tallahassee, FL 32306-1110 Voice: (850)644-8231 fennema@fsu.edu

The SJDM Newsletter, published electronically four times a year, welcomes short submissions and book reviews from individuals and groups. Essays should: have fewer than 400 words, use inline citations and no reference list, not include a bio (a URL or email is acceptable).

Advertising Rates: Advertising can be submitted to the editor. Inclusion of the ad and the space given to the ad is at the editor's discretion. The current charge is \$250 per page. Contact the editor for details.

*Address Corrections*: Please keep your mailing and/or email address current. Address changes or corrections should be sent to the Secretary/Treasurer.

Society membership: Requests for information concerning membership in the Society for Judgment and Decision Making should be sent to the Secretary/Treasurer.

### Announcements

Jon Baron (jonathanbaron7 at gmail.com) writes:

The latest issue of the Society's journal, Judgment and Decision Making, is available at http://journal.sjdm.org

David Budescu (budescu at fordham.edu) writes:

Former SJDM President Elke U. Weber has won the 2023 Patrick Suppes Prize https://www.amphilsoc.org/prizes/patrick-suppes-prize

Madeline Anderson (madeline at alliancefordecisioneducation.org) writes:

Opportunity to Participate in the inaugural Decision Education Research Collaborative

We are excited to announce a new opportunity with the Alliance for Decision Education primarily for early to mid-career researchers interested in the inaugural Decision Education Research Collaborative. The Collaborative aims to bring together an interdisciplinary group of researchers to help advance the field of Decision Education by engaging in discussions about research findings, sharing knowledge and resources, and generating new insights about decision-making in childhood and adolescence.

Participants receive a \$5,000 stipend and the opportunity to apply for small grants to fund independent research projects and experiments in Decision Education. The deadline for applications is August 11, 2023. You can find more details on the Alliance website

#### Esther Kaufmann (esther.kaufmann at gmx.ch) writes:

The iScience group at the Department of Psychology, University of Konstanz, invites you to take part in our 5th Summer School on Internet-based Data Collection and Analysis

The Summer School is a joint event with and following the 16th Meeting of the Methods and Evaluation Division (FGME) of the German Psychological Society.

Date: September 13-15, 2023 @ University of Konstanz

Instructors: Michael Birnbaum; Ulf-Dietrich Reips; Yury Shevchenko

Topics: Basic and advanced concepts of Internet-based research; Experimental design; Methods and best practices; Online tools and standards; Visualization Apps for research; Theory and model testing; Analysis of Internet data; Avoiding frequently made errors; Practical applications; Social Media; Big Data; iScience; Mobile experience sampling; Open science

The Summer School begins with registration on Wednesday, 13th of September, from 12:30.

Cost: 90 Euro (Early bird), 100 Euro from August 1, includes lunches and catering during the summer school (partial fee waiver for UNIKN Psychology students and FGME participants available)

3 ECTS for those who participate in and pass the optional exam

Social Program in and around Lake Constance.

Apply until August 15 (for Early bird fee before August 1) by filling out this form

Please send any inquiries about the summer school to iscience.summerschool at unikonstanz.de

For more infomation, see:

https://sjdm.org/pipermail/jdm-society/2023-May/009591.html

#### Eldad Yechiam (yeldad at technion.ac.il) writes:

The Journal of Economic Perspectives (Impact Factor = 3.0) has three new special issues that are now open for submission till about end of December 2023.

Eldad Yechiam will edit a special issue on "Meta-analyses in Economic Psychology". See description below. The other special issues are "When Social Institutions Fail rather than Foster Cooperation" and "Behavioral Consequences of Gender Difference". See complete details.

Meta-analyses in economic psychology. Meta-analysis are considered a conventional way to reap the benefit of a population of scientific studies on a particular research question. However, in Economic Psychology, meta-analyses are not very common (e.g., less than 1% of JoEP's publications in this century are meta-analyses). The goal of the present special issue is to integrate some of the bustling themes in economic psychology in a meta-analytic framework.

Not every topic is appropriate for a meta-analysis. We would like to publish meta-analyses that focus on highly contradictory sets of findings in themes that are well researched, or meta-analyses of "axioms" of economic psychology that are challenged by empirical findings.

We will also consider (and may publish 1-2) methodological papers that address modern meta-analysis and its alternatives in light of some of the specific constraints in economic psychology and behavioral economics; or constitute relevant tutorials that go beyond the state of the art. For inquiries, please contact Eldad Yechiam at yeldad at ie.technion.ac.il. Submission Deadline is December 25, 2023

For more infomation, see:

https://sjdm.org/pipermail/jdm-society/2023-May/009593.html

Sudeep Bhatia (bhatiasu at psych.upenn.edu) writes:

The deadline for submissions to the Decision special issue on "The Interface Between Machine Learning (ML), Artificial Intelligence (AI), and Judgment and Decision Making (JDM) Research" has been extended to July 21 2023. The call for papers is below. We look forward to your submissions.

ML and AI shape countless decisions that millions of people make every day. From which dating partners to connect with, to repeated driving decisions, the impact of these technologies on human choice is substantial. Advances in ML and AI also have the potential to yield ever more predictive and informative models of human behavior, leading to a new generation of theory on judgment and decision making. In this special issue of Decision, we aim to better understand the critical research questions and important future research directions that lie at the interface between ML, AI, and judgment and decision making.

Guest Editors of the Special Issue:

Ido Erev, Technion – Israel Institute of Technology (erev at tx.technion.ac.il)

Sudeep Bhatia, University of Pennsylvania (bhatiasu at sas.upenn.edu)

Associate Editor, Clintin P. Davis-Stober, University of Missouri (stoberc at missouri.edu).

Submissions. We invite submissions related to all aspects of research that enjoin judgment and decision making research with machine learning and/or artificial intelligence. We are particularly interested in submissions that identify critical scientific questions that could help shape future research. We prefer submissions that do not exceed 5000 words and especially welcome shorter perspective pieces. Some general topics include, but are not restricted to: advances in the AI and ML literature that could be used to improve judgment and decisionmaking theory, research and applications; and judgment and decision-making research that could be leveraged to improve the predictability and efficiency of ML algorithms.

In line with the interdisciplinary mission of the journal, we welcome submissions from decision theorists, computer scientists, statisticians, economists, mathematicians, psychologists, and other scientists that work in these areas.

Timetable: Submission deadline July 21, 2023. Expected publication date: Early issue of 2024 (Papers accepted for publication will be available online before the issue is published).

How to submit? Follow the instructions here.

Questions: David Budescu, Editor, budescu at fordham.edu;

Decision is a multidisciplinary research journal, published by the American Psychological Association (APA), focused on a theoretical understanding of neural, cognitive, social, and economic aspects of human judgment and decision-making behavior. Decision publishes articles on all areas related to judgment and decision-making research including probabilistic inference, prediction, evaluation, choice, decisions under risk or uncertainty, and economic games.

For more infomation, see:

https://sjdm.org/pipermail/jdm-society/2023-May/009597.html

#### Paul Slovic (slovicpaul at gmail.com) writes:

Daniel Ellsberg, a great American hero, died on June 16 at age 92. He is well known to the decision-making community for his work on risk and ambiguity that became famous as the Ellsberg Paradox. He is well known to the world for his role in copying and distributing The Pentagon Papers, exposing the American government's deceitful communications about the Vietnam War, helping to bring this bloody conflict to an end. I met him at one of Ward Edwards' Bayesian Conferences in Ann Arbor, and he stayed in touch over these many years. In recent years we had good conversations around the implications of psychic numbing for enabling genocide and nuclear war. To his last days, he was attentive to current events and passionate in his quest for making the world more peaceful and just. His long-time assistant sent me this list of his early papers relating to decision making that I'd like to share with you.

Early Papers by Daniel Ellsberg, 1954-1963

Decision Theory

 Classic & Current Notions of Measurable Utility [link] The Economic Journal – London, 1954, Vol. LXIV, pp. 528-556

- Presidents as Perfect Detonators [link], one of the Lowell Lectures on The Art of Coercion: A Study of Threats in Economic Conflict and War, Lowell Institute, Boston, 1959
- Risk, Ambiguity, & the Savage Axioms [link] reprinted November 1961, The Quarterly Journal of Economics, Vol. LXXV, 1961, pp. 644-661.
- 4. The Crude Analysis of Strategic Choices [link] condensed & published format, 12/15/60
- The Political Uses of Madness [link] (Art of Coercion), one of the Lowell Lectures on The Art of Coercion: A Study of Threats in Economic Conflict and War, Lowell Institute, Boston, 1959
- The Theory and Practice of Blackmail [link], one of the Lowell Lectures on The Art of Coercion: A Study of Threats in Economic Conflict and War, Lowell Institute, Boston, 1959
- Theory of the Reluctant Dualist [link] American Economic Review, Vol. XLVI, December 1956, pp. 909-923. Reprinted in Bargaining: Formal Theories of Negotiation, ed. Oran R. Young, University of Illinois Press, Urbana, 1975.
- Vagueness & Decision A Rejoinder [link] pre-publication version, for Quarterly Journal of Economics, May 1963

For more infomation, see:

https://sjdm.org/pipermail/jdm-society/2023-June/009616.html

Esther Kaufmann (esther.kaufmann at gmx.ch) writes:

It's that time of year again! We are now preparing the 2023 Brunswik Society Newsletter which supplements this year's online meeting planned for early December. We look forward to your contributions to this year's newsletter! A copy of the 2022 newsletter can be found on the Society website: https://brunswiksociety.org/

The Brunswik Society Newsletter offers researchers in the field the opportunity to present and share their work with other members. As in previous years, the 2023 newsletter will have an ISSN (2296-9926), meaning contributions will be included in international databases.

We welcome newsletter contributions about your research projects, conference experiences, questions and interests of theoretical or empirical character, publications, job opportunities, future congresses and conferences, seminars, workshops, and/or new literature related to Egon Brunswik's concepts and theory building (e.g., representative design, the lens model, Brunswik symmetry). We greatly appreciate developments of Brunswik's ideas, as well as of the ideas of Kenneth R. Hammond (1917-2015). Contributions that pay tribute to his enormous work for the Society are also welcome.

We look forward to contributions from students and junior researchers. It would be a pleasure for us to inform the Brunswik Society about projects using Brunswikian methods and your thoughts on Brunswikian theory.

Please submit your contribution (about 200 - max. 1000 words, 1 to 3 pages) by November 1, 2023, but you are encouraged to submit earlier. A contribution template is available upon request to Esther Kaufmann. It is more appropriate to submit a readable summary of a project and its results, than to send in a formal scientific report. Please send your contribution along with the following information to Esther Kaufmann at esther.kaufmann at gmx.ch: Title;Name of author(s); Institution(s); Country(ies); Email address of the first author

Confirmation of the receipt of your contribution will be sent. Please feel free to contact us at the above email address if you have any additional questions. Furthermore, please let us know of any Brunswikian papers that might interest the group, so that we may invite the authors to participate in the Society and the newsletter. We look forward to hearing from you and thank you for your support.

For more information, see: https://sjdm.org/pipermail/jdm-society/2023-July/009630.html

## Jobs

Tenured Professorship Opening at TU Darmstadt in Computational Cognitive Science

We are looking for an outstanding scientist for a tenured (W3) full professorship at the TU Center for Cognitive Science and the Hessian Center for Artificial Intelligence. The scientific focus of the position is on the computational and algorithmic modeling of behavioral data to understand the human mind. Exemplary research topics include, but are not limited to: computational level models of perception, cognition, decision making, action, and learning as well as extended behavior and social interactions in humans, algorithmic models that are able to simulate, predict, and explain human behavior, model-driven behavioral research on human cognition. More information about the opening can be found here

For more information, see: https://sjdm.org/pipermail/jdm-society/2023-July/009632.html

Postdoc in Psychology and AI, Cornell University

Valerie Reyna and David Broniatowski are looking for a postdoctoral fellow interested in doing collaborative research at the intersection of psychology and artificial intelligence (AI) as part of a new NSF grant on trustworthy AI. Please feel free to share this message. Apply here. See publications and the lab site. Please describe your interests in this research in your cover letter.

For more infomation, see:

https://sjdm.org/pipermail/jdm-society/2023-June/009618.html

Postdoc Position in Climate Risk Management Thayer School of Engineering, Dartmouth College

A full-time postdoc position is available at the Thayer School of Engineering at Dartmouth College to join the Keller research group. The successful candidates will become part of a transdisciplinary research group in the area of climate risk management. The research group addresses two interrelated questions. First, how can we mechanistically understand past and possible future changes in the Earth system? Second, how can we use this information to design sustainable, scientifically sound, technologically feasible, economically efficient, and ethically defensible risk management strategies? We analyze these questions through missionoriented basic research covering a wide range of disciplines such as engineering, decision science, statistics, Earth sciences, economics, and philosophy.

The successful candidate will co-lead research to improve the characterization and understanding of (i) uncertainties and (ii) system dynamics related to climate risks. Examples of the adopted research approaches are provided here and in this overview paper.

Current collaborative projects analyze, for example, the dynamics and impacts of deep decarbonization [link], coastal processes [link], multisector dynamics [link], and the design of coastal flood risk management strategies [link]. The candidate will ideally have strong quantitative backgrounds in relevant disciplines (e.g., applied math, operations research, statistics, engineering, or Earth sciences) and interests in collaborating with neighboring disciplines. The position provides unique opportunities for research, education, outreach, decision support, and professional development. The successful candidate will enjoy ample opportunities to co-design their project portfolios and for transdisciplinary research collaborations. The successful candidate will be mentored by a team of experts in relevant disciplines.

The position is available immediately. The initial appointment will be for a period of one year, with an excellent possibility of renewal for one or more additional years. To apply, please visit this link. For more information about the position, please contact Prof. Klaus Keller (klaus.keller at dartmouth.edu). Review of applications will begin immediately, and

the position will remain open until filled. The salary will be competitive, commensurate with experience, and will comply with Dartmouth College guidelines. Successful completion of a background check is required prior to employment.

Dartmouth College is an equal opportunity/affirmative action employer with a strong commitment to diversity and inclusion. We prohibit discrimination on the basis of race, color, religion, sex, age, national origin, sexual orientation, gender identity or expression, disability, veteran status, marital status, or any other legally protected status. Applications by members of all underrepresented groups are encouraged.

For more information, see: https://sjdm.org/pipermail/jdm-society/2023-July/009625.html

Professor / Associate Professor Position in Behavioural Science at Stirling Management School

This is a position at the Behavioural Science Centre. Priority will be given to excellent researchers who: have published research on sustainability behaviours / downstream consequences of change in the natural environment / climate change policies etc., and can teach economics or the sort of quants-based / causal-inference / experimental design topics that will make you a desirable colleague in an economics division (which is where this post is formally housed).

The successful candidate will also have the opportunity to work with the Scottish Graduate Program in Economics (St Andrews, Glasgow, Strathclyde, Heriot Watt, Dundee and Edinburgh universities are all within an hour's drive of Stirling).

The full job listing is here. Closing date is July 30th. Please direction inquiries to david.comerford at stir.ac.uk

For more infomation, see:

https://sjdm.org/pipermail/jdm-society/2023-June/009620.html

Associate/Full Professor of Organizational Studies, University of Michigan

The Interdisciplinary Program in Organizational Studies at the University of Michigan solicits applications for a tenured (associate or full) professor with a micro-organizational focus to begin August 26, 2024. Organizational Studies is a small (approximately 100 majors), highly selective undergraduate program in the arts and sciences. While psychologists are particularly welcome, we seek applications from a wide range of disciplinary and interdisciplinary backgrounds in the social sciences and professional fields. Candidates must demonstrate excellence in research related to organizational theory and behavior, broadly defined, and be able to teach within our Organizations and Individuals cluster.

The application deadline is September 15, 2023.

Applications should include a cover letter, CV, research statement, up to three writing samples, teaching statement, and diversity statement. The Program is especially interested in candidates who have demonstrated commitment, through their research, teaching, and/or service, to building a diverse and equitable academic community. We will contact you in the event that we require references or other materials.

Please follow this link to our website where you will be able to access the application.

For questions, email Orgstudies.Faculty.Search at umich.edu

Offers for this appointment are contingent on successful completion of a background screening. The University of Michigan is supportive of the needs of dual career couples and is an Affirmative Action/Equal Opportunity Employer. Women and members of minority groups are encouraged to apply.

For more information, see: https://sjdm.org/pipermail/jdm-society/2023-July/009628.html

Cognitive Data Scientist at Kairos Research

Kairos Research is a young and dynamic company based in Dayton, OH, conducting research at the intersection of human and machine cognition. We currently have an opening for a full-time Cognitive Data Scientist to help execute and grow our expanding portfolio of government-sponsored research in the human sciences. The Cognitive Data Scientist will play a major role in supporting our human performance data modeling and data analytics efforts with the Air Force Research Laboratory, as well as other projects that involve extracting insights from a wide variety of physiological and cognitive datasets (ranging from wearable sensors data to cognitive and behavioral performance data).

The ideal candidate is a highly creative, self-motivated individual who possesses a deep understanding of leading-edge techniques in data science, statistical modeling, and/or machine learning. The candidate should also possess a strong publication record and a willingness and ability to seek independent research funding. Additionally, because Kairos is a small company with a highly collaborative work culture, we especially seek candidates who are outgoing and enjoy interacting with their colleagues and with our government sponsors.

Other recent Kairos projects span topics such as explainable AI, trust in automation, humanrobot interaction, the cognitive science of intelligence analysis, and the identification and tracking of influence narratives on social media. In addition to the Air Force, our current and past sponsors include organizations such as DARPA, IARPA, the Office of Naval Research, the Army SBIR Program, the National Institutes of Health, and Special Operations Command. [Note that prior experience working on projects funded by the Department of Defense (DoD) and/or related to national security is a strong plus but is not required for this position.]

NOTE: This is a great opportunity for an academic research scientist who is seeking a career change but who wants to continue pursuing original research!

#### JOB LOCATION: Dayton, OH

REQUIRED: 1. US citizenship or green card. 2. PhD in Cognitive Science, Computer Science, Engineering, Psychology, Neuroscience, Social-Behavioral Sciences, Human Factors, or related discipline (the specific field of study is less important than the candidate's experience and skills). 3. Experience with advanced regression techniques, including hierarchical models, nonlinear models, multivariate (i.e., multiple outcomes) models, mixture models, and ensemble models—all in the context of a variety of outcome types (e.g., binary choices,

Likert ratings, response times, etc.). 4. 3+ years research experience (includes postdoctoral research). 5. Excellent written and oral presentation skills. 6. A highly collaborative mindset.

PREFERRED: 1. Familiarity and experience with methods for analyzing noisy, highdimensional data, including various dimensionality reduction methods (PCA, t-SNE, etc.). 2. Familiarity with contemporary machine learning techniques, including deep neural networks, especially as applied to natural language processing. 3. Experience leading and/or contributing substantially to successful research proposals (need not be defense-related; could include NSF, NIH, etc.).

CONTACT: Interested candidates should email their CV/resume to Dr. Josh Fiechter (josh at kairosresearch.com) and techadmin at kairosresearch.com

For more information, see: https://sjdm.org/pipermail/jdm-society/2023-July/009631.html

Tenure Track Positions in Marketing, Indian School of Business

The Indian School of Business (ISB) invites applications for full-time tenure-track faculty positions (Assistant, Associate, and Full Professor) in all areas of Marketing (consumer behavior, marketing strategy, quantitative and analytical modeling) for appointments in the 2024-2025 academic year.

Applicants must have a Ph.D. from a reputed institution, have excellent research and teaching skills, demonstrate the ability to produce scholarly work at the highest level, and show the capability to become outstanding teachers. Applicants for senior appointments should have published extensively in top-tier refereed journals and have a proven track record of successfully mentoring junior faculty. As an institution aspiring to be counted among the top 10 in the world, ISB offers a unique opportunity for its senior faculty members to exert considerable influence over the culture and ethos of the school.

ISB has a tenure system similar to the top schools in the United States and is an equal opportunity employer. The compensation and teaching loads are competitive (typically,

faculty complete their teaching requirements in 5-10 weeks). The research support includes excellent infrastructure, research funding, and research assistance that are comparable to the best business schools in the United States and Europe.

The Indian School of Business is a not-for-profit, independent, research-driven, global business school with two campuses in Hyderabad and Mohali, India. A collaborative effort of eminent business leaders, entrepreneurs, and academicians from around the world laid the foundation for the school. In 2001, the school launched its one-year Post Graduate Programme in Management (PGP), equivalent to the 2-year MBA program offered by premier business schools in India. This year, the 23rd Class has commenced from April 2023. ISB is one of the youngest schools to consistently be ranked among the top business schools globally by the Financial Times Global MBA rankings since 2008.

ISB has a unique portfolio faculty model which accommodates a mix of accomplished resident faculty who have graduated from the best universities, primarily in the USA, Europe, Singapore, and India, and have published in leading academic journals in their respective fields, and visiting faculty from our associate schools, namely Wharton School of the University of Pennsylvania, Kellogg School of Management, London Business School, MIT Sloan School of Management, and The Fletcher School as well as other leading business schools. The senior faculty members from our associate schools are designated as Area Leaders. They play a crucial role in academic programs and research at ISB. In consultation with the resident faculty, they actively engage in formulating the curriculum, attracting the best faculty to the school, mentoring junior faculty, and providing direction to research in the relevant subject areas. The school also provides a vibrant research environment that attracts, supports, and benefits from the visiting scholars it hosts every year. The marketing department at ISB consists of 11 tenured and tenure-track faculty

Applying to ISB Interested candidates are requested to send their CV, job market paper and other working papers, three reference letters, and other supporting documents in electronic form only, to:

Professor Poornima Vinoo: marketing\_recruiting at isb.edumailto:marketing\_recruiting at isb.edu with a copy to Poornima\_Vinoo at isb.edumailto:Poornima\_Vinoo at isb.edu

The Indian School of Business values diversity among its faculty and is committed to building a diverse intellectual community. We particularly encourage applications from candidates who help us reach the school's diversity, equity, and inclusion goals.

Deadline: 20 July, 2023

For more infomation, see:

https://sjdm.org/pipermail/jdm-society/2023-June/009622.html

## Conferences

University of Cambridge Disinformation Summit

Cambridge is hosting a disinformation summit in July (27-28). Aside from plenty of fascinating academic talks, we have various industry actors coming (Google, Bell Labs, etc), Francis Haugen is giving the dinner keynote, national media (e.g., NPR), as well as hollywood actors (e.g., Keanu Reeves' co-star Alex Winter will do a private screening of his new film "The YouTube Effect"). It's looking to be a real interdisciplinary conference.

If anyone is interested in joining us, the registration and info is here.

For more infomation, see:

https://sjdm.org/pipermail/jdm-society/2023-May/009596.html

Asia-Pacific Association for Consumer Research (AP-ACR) 2024 Conference

We are thrilled to announce the upcoming Asia-Pacific Association for Consumer Research (AP-ACR) 2024 Conference, which will take place on the enchanting island of Bali, Indonesia! Join us at the exquisite Grand Hyatt Bali from July 8th to July 11th, 2024, for an unforgettable experience that will broaden your marketing horizons and foster valuable connections.

With the theme "New Horizons: Trends, Challenges, and Opportunities," AP-ACR 2024 aims to bring together industry experts and academics from around the world. The conference will provide a platform for sharing ideas, discussing cutting-edge research, and exploring the latest methodological and theoretical trends in consumer research.

AP-ACR 2024 is co-chaired by Thomas Allard (Singapore Management University), Daiane Scaraboto (University of Melbourne), and Shane Wang (Virginia Tech).

Key Conference Details: Date: July 8-11, 2024 Venue: Grand Hyatt Bali, Indonesia Conference Website: www.apacr2024.com

Why Attend AP-ACR 2024?

- 1. Diverse Perspectives: Gain unique insights and perspectives that will inspire and challenge your thinking.
- 2. Expert Presentations: Experience a thought-provoking lineup of keynote speakers, panel discussions, and research presentations.
- 3. Networking Opportunities: Forge valuable connections with consumer research scholars and Ph.D. students from Asia-Pacific and beyond.
- 4. Cultural Exploration: Bali, known as the "Island of the Gods," offers a picturesque setting with a rich cultural heritage. Take advantage of your time outside the conference to explore Bali's stunning beaches, immerse yourself in its vibrant arts scene, and enjoy its delectable cuisine.

#### Registration:

Abstract submissions will open on September 4th, 2023. Keep an eye on our conference website

#### http://www.apacr2024.com

for more information on registration fees, deadlines, and additional details about the conference program.

Call for Papers: Asia-Pacific Association for Consumer Research 2024 invites consumer researchers to submit their work for consideration. New this year, we welcome Quantitative and Strategy work relevant to consumer research along with Consumer Culture Theory and Consumer Behavior work. A detailed call for papers will be announced soon on the conference website. Make sure to mark your calendars and spread the word among your peers and colleagues. We welcome you to the Asia-Pacific ACR 2024 Conference in beautiful Bali, Indonesia.

For any inquiries or additional information, please do not hesitate to contact the conference organizing committee at apacr at jtproductionmanagement.com

For more infomation, see:

https://sjdm.org/pipermail/jdm-society/2023-May/009598.html

## **Online Resources**

Resource	Link	
SJDM Web site	www.sjdm.org	
Judgment and Decision Making – The SJDM	journal.sjdm.org	
journal, entirely free and online		
SJDM Newsletter – Current and archive	SJDM newsletters	
copies of this newsletter		
SJDM mailing list – List archives and	SJDM mailing list	
information on joining and leaving the email		
list		
Decision Science News – Some of the content	www.decisionsciencenews.com	
of this newsletter is released early in blog		
form here		