

f







Home Join the PA News Photos Blogs FAQs Member Forum Events Contact Us

Home » Events » 2025 PA Convention » 2025 PA Convention: Final Program

2025 PA Convention: Final Program

Published by Parapsychological Association on Saturday, June 28, 2025

67th Annual Convention of the Parapsychological Association

July 15-18, 2025

Haus zur Lieben Hand, University of Freiburg Löwenstrasse 16, 79098 Freiburg, Germany

Program Chair: Michael Nahm Arrangements Chair: Gerhard Mayer

2025 Preliminary Program

Time	Event	Participants / Title		
		Tuesday, July 15, 2025		
9:30 – 17:00	Optional Excursion*	Explore the Institut für Grenzgebiete der Psychologie und Psychohygiene (IGPP) [Institute for Frontier Areas of Psychology and Mental Health]		
	Offici	al Start of the PA Convention		
19:00 – 22:00	Welcome Reception	Café Schwarzes Kloster		
Wednesday, July 16, 2025				
8:45	Welcome & Opening Announcements	Michael Nahm, Jürgen Kornmeier, & Gerhard Mayer		
9:00	Session 1: Researching Mediumship Session Chair: Helané Wahbeh	Everton de Oliveira Maraldi, Ricardo de Oliveira-Souza, & Jorge Moll The Phenomenology of Nonordinary Experiences during Spiritualist Séances		
		Mateus Donia Martinez		
9:30		Mediumistic Experiences in Childhood: Literature Review and Case Study		
9:45		Ewen Maclean, Chris A. Roe, Glenn Hitchman, & Callum Cooper Pathways to Mediumship: Clients' Experiences of Mediumship in Contemporary Britain		
10:00		Léane George, David Acunzo, Edward F. Kelly, Lori Derr, W. J. Ross Dunseath, Elizabeth Hanchak, & Renaud Evrard Spirit, Are You There? Testing for Anomalous Cognition in Mediums Using a Triple-Blind Protocol with Neurophysiological Recording		
10:30 - 11:00	Coffee Break	-		
11:00	Session 2: History and Theory Session Chair: Michael Tremmel	Peter Mulacz Unknown Facets of the Schneider Brothers' Mediumship		
11:15		Giulio Caratelli & Maria Luisa Felici Introductory Notes on Olfactory Phenomena of Parapsychological Interest		
11:30		Renaud Evrard The Odyssey of Consciousness: Dr Hubert Larcher's Unidimensional Dual-Aspect Model of Altered States of Consciousness ("Anthropodynamics")		
11:45		Paul Smith Ontological Shock: An Obstacle to Psi Acceptance by the Mainstream		
12:00 - 13:45	Lunch Break	-		
13:45	Session 3: Experiments on PK / Effects of Intention Session Chair: Louise Spiers	Annalisa M. Ventola, Alex A. Álvarez, & Jeremy Parnell Introducing the Planet Minute App: A Tool for Research on Intention		
14:00		Annalisa M. Ventola & Alex A. Álvarez Examining the Effect of Intention on Soil Carbon Sequestration: Preliminary Citizen Science Studies		
14:15		Moritz C. Dechamps & Markus A. Maier Meta-Analysis of a Complete Micro-PK Database from the LMU Lab – Efforts for Maximum Transparency in Publishing Results		
14:30	Session 4: A View from China and the East Session Chair: Gerhard Mayer	Simon Duan, & Damin Yin Distinguishing Authentic Macro-PK from Trickery: Recording Anomalies as Evidence		

F	About the PA
1	News
I	Vlembership
Е	Events
F	Publications
ľ	Mentorship Program
E	Book Awards
(Career Awards
(Grants
Į	University Education in Parapsychology
F	Frequently Asked Questions
(Glossary of Psi
5	Skepticism

Subscribe to our mailing list

email address

Support the PA
Psi Articles

Subscribe

The Parapsychological Association is an international professional organization of scientists and scholars engaged in the study of *psi* (or 'psychic') experiences, such as telepathy, clairvoyance, psychokinesis, psychic healing, and precognition. First established in 1957, the PA has been an affiliated organization of the American Association for the Advancement of Science since 1969

The mission of the PA is to:

- Promote scholarship and scientific inquiry into currently unexplained aspects of human experience
- Disseminate responsible information to the wider public and to the scientific community
- Integrate this information with knowledge from other disciplines

As a non-profit, non-adjudicating organization, the PA endorses no ideologies or beliefs other than the value of rigorous scientific and scholarly inquiry. There is a level of membership for everyone interested in the scientific and scholarly advancement of parapsychology. Join or donate today.

	Event	Participants / Title
		Evelyn Elsaesser, Chris A. Roe, Callum E. Cooper, Sophie
14:45		Morrison, & David Lorimer After-Death Communications: A Consideration of German and Chines
		Language Cases that Bear on the Question of Survival
15:00 – 15:30	Coffee Break	-
		Gerhard Mayer (Chair), Luis Fernando Bernardi Junqueira, Yanlir
15.20	Panel Symposium (Session 4	Lu, Birgit Menzel, & Anna Ozhiganova
15:30	Continued) Session Chair: Gerhard Mayer	Comparative Perspectives on Parapsychology in the USSR and in
	Session Chair. Gerhard Mayer	China
17:00 – 19:00	Dinner Break	-
		Helané Wahbeh: PA Awards Presentation
	PA Awards Presentation and	
19:00 – 23:00	Presidential Address	Everton de Oliveira Maraldi, PA President
	at the Greiffenegg-Schlössle	What does the Future Hold? The Menace of Dissolution and a View Towards Integration and Conciliation
		•
	Canalan E. Eumanimanta with	Thursday, July 17, 2025
	Session 5: Experiments with Participants from the General	Deborah Patton, Chris Roe, Matthew Hopkins, Emily Blake, & David Vernon
9:00	Population	Testing the Theory of First Sight Using a Retroactive Priming Task: Tw
	Session Chair: Renaud Evrard	Experiments
		Stefan Schmidt, Jan Walleczek, Nikolaus von Stillfried, Marc
9:15		Wittmann, Karolina Kirmse, Jorge Moll, & Zoltan Kekecs
7. 10		Online Replication of Bem's Precognition Experiment with Improved
		Control Conditions
		Azadeh Mozhdehfarahbakhsh, Shalila Freitag, Jürgen Kornmeier
9:45		Marc Wittmann, & Mareike Wilson
		Behavioral and Electrophysiological Correlates of Forward and Backward Priming
		Gabriel Guerrer, Jan Walleczek, Nikolaus von Stillfried, Soraya
		Kffuri, & Jorge Moll
10:00		The Case of Anomalous Psychophysical Interactions: Investigating ar
		Unconventional Hypothesis within a Methodologically Rigorous
		Framework
10:30 – 11:00	Coffee Break	-
11:00	Session 5 continued	Wolfhardt Janu & Michael Oswald
11.00	Session Chair: Adrian Parker	Random Data during Moments of Love
		Markus A. Maier & Moritz C. Dechamps
11:15		Testing the Relationship between Subjective and Objective Realities:
		Macroscopic Complementary Relations Between Subjective Observations and Objective Measurements of Colors
		Amy Jennison-Boyle, Danielle Ropar, David Maidment, & Roger
		Newport
11:45		Is There a Relationship Between Differences in Multisensory
		Processing and Reporting of Paranormal Experiences?
12:00	Group Photo	-
12:30 – 14:00	Lunch Break	-
	On a day of Dalamin Delilote	Arnaud Delorme, Lorenzo Cohen, Andrew Cusimano, Sharmistha
	Session 6: Bringing Psi into the Mainstream: Three	Chakraborty, Phuong Nguyen, Defeng Deng, Shafaqmuhammad
14:00	Examples with Updates	Iqbal, Monica Nelson, Daoyan Wei, Chris Fields, & Peiying Yang
	Session Chair: Chris A. Roe	Examining the Effects of Biofield Therapy through Simultaneous
	Session Chair: Chris A. Roe	Assessment of Electrophysiological and Cellular Outcomes
	Session Chair: Chris A. Roe	Assessment of Electrophysiological and Cellular Outcomes Morris Freedman, Malcolm A. Binns, Jed A. Meltzer, Rohila
14:25	Session Chair: Chris A. Roe	Assessment of Electrophysiological and Cellular Outcomes Morris Freedman, Malcolm A. Binns, Jed A. Meltzer, Rohila Hashimi, & Robert Chen
14:25	Session Chair: Chris A. Roe	Assessment of Electrophysiological and Cellular Outcomes Morris Freedman, Malcolm A. Binns, Jed A. Meltzer, Rohila Hashimi, & Robert Chen Enhanced Mind-Matter Interactions Following rTMS Induced Frontal
14:25	Session Chair: Chris A. Roe	Assessment of Electrophysiological and Cellular Outcomes Morris Freedman, Malcolm A. Binns, Jed A. Meltzer, Rohila Hashimi, & Robert Chen
	Session Chair: Chris A. Roe	Assessment of Electrophysiological and Cellular Outcomes Morris Freedman, Malcolm A. Binns, Jed A. Meltzer, Rohila Hashimi, & Robert Chen Enhanced Mind-Matter Interactions Following rTMS Induced Frontal Lobe Inhibition: A Novel Approach to Psi Research
	Session Chair: Chris A. Roe	Assessment of Electrophysiological and Cellular Outcomes Morris Freedman, Malcolm A. Binns, Jed A. Meltzer, Rohila Hashimi, & Robert Chen Enhanced Mind-Matter Interactions Following rTMS Induced Frontal Lobe Inhibition: A Novel Approach to Psi Research Richard B. Silberstein & Jacinda K. Matthews
14:50	Session Chair: Chris A. Roe	Assessment of Electrophysiological and Cellular Outcomes Morris Freedman, Malcolm A. Binns, Jed A. Meltzer, Rohila Hashimi, & Robert Chen Enhanced Mind-Matter Interactions Following rTMS Induced Frontal Lobe Inhibition: A Novel Approach to Psi Research Richard B. Silberstein & Jacinda K. Matthews Dynamic Changes in Brain Functional Connectivity Associated with
14:50 15:15	Session Chair: Chris A. Roe Coffee Break / Mounting of	Assessment of Electrophysiological and Cellular Outcomes Morris Freedman, Malcolm A. Binns, Jed A. Meltzer, Rohila Hashimi, & Robert Chen Enhanced Mind-Matter Interactions Following rTMS Induced Frontal Lobe Inhibition: A Novel Approach to Psi Research Richard B. Silberstein & Jacinda K. Matthews Dynamic Changes in Brain Functional Connectivity Associated with Anomalous Inter-Brain Interactions in Isolated Monozygotic Twins
14:50 15:15		Assessment of Electrophysiological and Cellular Outcomes Morris Freedman, Malcolm A. Binns, Jed A. Meltzer, Rohila Hashimi, & Robert Chen Enhanced Mind-Matter Interactions Following rTMS Induced Frontal Lobe Inhibition: A Novel Approach to Psi Research Richard B. Silberstein & Jacinda K. Matthews Dynamic Changes in Brain Functional Connectivity Associated with Anomalous Inter-Brain Interactions in Isolated Monozygotic Twins
14:50 15:15	Coffee Break / Mounting of	Assessment of Electrophysiological and Cellular Outcomes Morris Freedman, Malcolm A. Binns, Jed A. Meltzer, Rohila Hashimi, & Robert Chen Enhanced Mind-Matter Interactions Following rTMS Induced Frontal Lobe Inhibition: A Novel Approach to Psi Research Richard B. Silberstein & Jacinda K. Matthews Dynamic Changes in Brain Functional Connectivity Associated with Anomalous Inter-Brain Interactions in Isolated Monozygotic Twins
14:50 15:15 15:30	Coffee Break / Mounting of	Assessment of Electrophysiological and Cellular Outcomes Morris Freedman, Malcolm A. Binns, Jed A. Meltzer, Rohila Hashimi, & Robert Chen Enhanced Mind-Matter Interactions Following rTMS Induced Frontal Lobe Inhibition: A Novel Approach to Psi Research Richard B. Silberstein & Jacinda K. Matthews Dynamic Changes in Brain Functional Connectivity Associated with Anomalous Inter-Brain Interactions in Isolated Monozygotic Twins General Discussion of Session 6
14:50 15:15 15:30	Coffee Break / Mounting of Posters	Assessment of Electrophysiological and Cellular Outcomes Morris Freedman, Malcolm A. Binns, Jed A. Meltzer, Rohila Hashimi, & Robert Chen Enhanced Mind-Matter Interactions Following rTMS Induced Frontal Lobe Inhibition: A Novel Approach to Psi Research Richard B. Silberstein & Jacinda K. Matthews Dynamic Changes in Brain Functional Connectivity Associated with Anomalous Inter-Brain Interactions in Isolated Monozygotic Twins General Discussion of Session 6 - Estelle Barthémély
14:25 14:50 15:15 15:30 16:00 – 17:00	Coffee Break / Mounting of Posters	Assessment of Electrophysiological and Cellular Outcomes Morris Freedman, Malcolm A. Binns, Jed A. Meltzer, Rohila Hashimi, & Robert Chen Enhanced Mind-Matter Interactions Following rTMS Induced Frontal Lobe Inhibition: A Novel Approach to Psi Research Richard B. Silberstein & Jacinda K. Matthews Dynamic Changes in Brain Functional Connectivity Associated with Anomalous Inter-Brain Interactions in Isolated Monozygotic Twins General Discussion of Session 6 - Estelle Barthémély Sensory Processing Sensitivity and Inclination to Exceptional
14:50 15:15 15:30	Coffee Break / Mounting of Posters	Assessment of Electrophysiological and Cellular Outcomes Morris Freedman, Malcolm A. Binns, Jed A. Meltzer, Rohila Hashimi, & Robert Chen Enhanced Mind-Matter Interactions Following rTMS Induced Frontal Lobe Inhibition: A Novel Approach to Psi Research Richard B. Silberstein & Jacinda K. Matthews Dynamic Changes in Brain Functional Connectivity Associated with Anomalous Inter-Brain Interactions in Isolated Monozygotic Twins General Discussion of Session 6 - Estelle Barthémély Sensory Processing Sensitivity and Inclination to Exceptional Experiences: A Clinical Approach Marine Del Ben Non-Ordinary States of Consciousness and Spirituality in BDSM
14:50 15:15 15:30	Coffee Break / Mounting of Posters	Assessment of Electrophysiological and Cellular Outcomes Morris Freedman, Malcolm A. Binns, Jed A. Meltzer, Rohila Hashimi, & Robert Chen Enhanced Mind-Matter Interactions Following rTMS Induced Frontal Lobe Inhibition: A Novel Approach to Psi Research Richard B. Silberstein & Jacinda K. Matthews Dynamic Changes in Brain Functional Connectivity Associated with Anomalous Inter-Brain Interactions in Isolated Monozygotic Twins General Discussion of Session 6 - Estelle Barthémély Sensory Processing Sensitivity and Inclination to Exceptional Experiences: A Clinical Approach Marine Del Ben Non-Ordinary States of Consciousness and Spirituality in BDSM Contexts: Towards an Attempted Integration of Psychotrauma?
14:50 15:15 15:30	Coffee Break / Mounting of Posters	Assessment of Electrophysiological and Cellular Outcomes Morris Freedman, Malcolm A. Binns, Jed A. Meltzer, Rohila Hashimi, & Robert Chen Enhanced Mind-Matter Interactions Following rTMS Induced Frontal Lobe Inhibition: A Novel Approach to Psi Research Richard B. Silberstein & Jacinda K. Matthews Dynamic Changes in Brain Functional Connectivity Associated with Anomalous Inter-Brain Interactions in Isolated Monozygotic Twins General Discussion of Session 6 - Estelle Barthémély Sensory Processing Sensitivity and Inclination to Exceptional Experiences: A Clinical Approach Marine Del Ben Non-Ordinary States of Consciousness and Spirituality in BDSM Contexts: Towards an Attempted Integration of Psychotrauma? Nathan Eulry
14:50 15:15 15:30	Coffee Break / Mounting of Posters	Assessment of Electrophysiological and Cellular Outcomes Morris Freedman, Malcolm A. Binns, Jed A. Meltzer, Rohila Hashimi, & Robert Chen Enhanced Mind-Matter Interactions Following rTMS Induced Frontal Lobe Inhibition: A Novel Approach to Psi Research Richard B. Silberstein & Jacinda K. Matthews Dynamic Changes in Brain Functional Connectivity Associated with Anomalous Inter-Brain Interactions in Isolated Monozygotic Twins General Discussion of Session 6 - Estelle Barthémély Sensory Processing Sensitivity and Inclination to Exceptional Experiences: A Clinical Approach Marine Del Ben Non-Ordinary States of Consciousness and Spirituality in BDSM Contexts: Towards an Attempted Integration of Psychotrauma? Nathan Eulry The God Helmet: A Microphenomenological Study of the Impact of
14:50 15:15 15:30	Coffee Break / Mounting of Posters	Assessment of Electrophysiological and Cellular Outcomes Morris Freedman, Malcolm A. Binns, Jed A. Meltzer, Rohila Hashimi, & Robert Chen Enhanced Mind-Matter Interactions Following rTMS Induced Frontal Lobe Inhibition: A Novel Approach to Psi Research Richard B. Silberstein & Jacinda K. Matthews Dynamic Changes in Brain Functional Connectivity Associated with Anomalous Inter-Brain Interactions in Isolated Monozygotic Twins General Discussion of Session 6 - Estelle Barthémély Sensory Processing Sensitivity and Inclination to Exceptional Experiences: A Clinical Approach Marine Del Ben Non-Ordinary States of Consciousness and Spirituality in BDSM Contexts: Towards an Attempted Integration of Psychotrauma? Nathan Eulry The God Helmet: A Microphenomenological Study of the Impact of Context
14:50 15:15 15:30	Coffee Break / Mounting of Posters	Assessment of Electrophysiological and Cellular Outcomes Morris Freedman, Malcolm A. Binns, Jed A. Meltzer, Rohila Hashimi, & Robert Chen Enhanced Mind-Matter Interactions Following rTMS Induced Frontal Lobe Inhibition: A Novel Approach to Psi Research Richard B. Silberstein & Jacinda K. Matthews Dynamic Changes in Brain Functional Connectivity Associated with Anomalous Inter-Brain Interactions in Isolated Monozygotic Twins General Discussion of Session 6 - Estelle Barthémély Sensory Processing Sensitivity and Inclination to Exceptional Experiences: A Clinical Approach Marine Del Ben Non-Ordinary States of Consciousness and Spirituality in BDSM Contexts: Towards an Attempted Integration of Psychotrauma? Nathan Eulry The God Helmet: A Microphenomenological Study of the Impact of

Time	Event	Participants / Title
Time	LVent	Fil S. Kinnersley, Chris A. Roe, Glenn A. M. Hitchman, & Louise
		Spiers The Process of Becoming a Spiritualist Medium: Development and Psychological Wellbeing
		Maryne Mutis, Renaud Evrard Between Parapsychology and Spirituality, How Can Terminal Lucidity Help Healthcare Professionals?
		Zachary Nicot, Alexandre Batissou, Clémentine Raffort, & Renaud
		Plato's New Cavern: "Introjective Situation" and Non-Ordinary States of Consciousness
		Ulrich Ott, Michael Tremmel, & Freya von Hohnhorst Frequency of Ostensibly Paranormal Experiences in Meditators: Findings from a Questionnaire Study
		Francesca Tarantino Self-Perception and Psychic Influence on Dice
		Adrian Weibel Geraldine Cummins. An Exploratory Stylometric Analysis
17:00 – 19:00 <i>Dinner</i>	r Break	-
19:00 – 23:00 <i>(Pre-R</i>	Rhine Banquet Registration Required) Peterhof-Keller	Banquet Address: Kelly E. Hayes Materializing the Metaphysical: Paranormal Experiences in Brazil's Valley of the Dawn
		Friday, July 18, 2025
9:00 Gifted	on 7: Experiments with / Skilled Participants on Chair: Eberhard Bauer	Michael J. Daw & David Harker A Double-Blind 'Eggsperiment' to Test Relative Levels of Subtle Energies Related to Animal Cruelty
9:15		Chris A. Roe, Louise Spiers, Sophie Morrison, Kat Wojdyla, & Lance Butler
		Noncontact Spiritual Healing: A Randomised Controlled Trial
9:45		Jana Rogge The Mind's Time Machine: New Insights into Precognitive Remote Viewing: A Year-Long Study of Precognitive Remote Viewing Performance and Temporal Distance
10:00		Marina Weiler & David J. Acunzo Experimental Investigations of Extra-Sensory Perception during Out-of-Body Experiences: A Call for Innovative Research Methodologies
10:15		Bernd-Christian Otto Pondering the Peculiarities of Sigil Magic: Historical and Experimental Perspectives
10:30 – 11:00 Coffee	e Break	-
11:00 Parap :	on 8: Online Tools for sychology on Chair: Ramsés D'León	Eric Dullin A Collaborative Macro-PK Database
		Michael Tremmel
11:15		Creating a Comprehensive Semantic Search Engine for Parapsychology and Anomalistics: A Proof of Concept
11:30 Ganzfo Relate	on 9: Progress in eld Research and ed Topics on Chair: Ramsés D'León	Kirsty L. Allan, Callum E. Cooper, Glenn Hitchman, & Chris A. Roe Sensory Isolation in Floatation Tanks as a Method of Promoting ESP Phenomena
12:00 – 13:45 <i>Lunch</i>		-
13:45	on 9 continued on Chair: Kirsty Allan	Caroline A. Watt & Abby L. Pooley Ganzfeld ESP Research: Building on Lessons Learned
14:15		Michael J. Daw, Walter M. Gregory, & Chris A. Roe A Novel Approach to Enhance Sensitivity in the Analysis of Free Response Ganzfeld Experiments
14:30		David J. Acunzo & Jeremy Ky Using Machine Learning Methods to Automatize Target Pool Design and Judging in Free-Response ESP Experiments: A Proof of Concept
15:00 – 15:30 Coffee	e Break	-
15:30 Asses	on 10: Surveys ssing the Exceptional on Chair: Michael J. Daw	Ina Schmied-Knittel & Andreas Anton "Everyday Miracles 2.0": Results of a Brand-new Representative Survey of Paranormal Experiences in Germany
15:45		Alex A. Álvarez & Ramsés D'León Exploring Near-Death Experiences in a Hispanic Sample: Themes, Features, and Al Insights
16:00		Piero Calvi Parisetti Knowledge and Critical Examination of Evidence Suggestive of Survival as an Aid to Grief Recovery
16:15		Louise N. Spiers, Chris A. Roe, Matthew Hopkins, Renaud Evrard, & Martin Jolivalt

Time	Event	Participants / Title
		Anomalous Experiences in Different Types of Epilepsy and Whether They Alter by Epilepsy Type
16:30		Kelly A. Curtis (Awardee of the Robert L. Morris Student Travel Grant) The Crossroads between Paranormal Belief and Exposure to Death and
		Dying
		Emiliana Embrogno (Awardee of the Robert L. Morris Student
16:45		Travel Grant), Chris A. Roe, Callum Cooper, & Deborah Patton Mapping the Phenomenology, Circumstances, and Impacts of After Death Communication in Childhood
Clos	ing Remarks &	
17:00 – 18:00 Ack ı	nowledgements	-
PA A	nnual General Meeti	ng
19:00 – 20:00 <i>Optio</i>	onal Excursion*	Guided City Tour
		Saturday, July 19, 2025
11:00 – 19:00 <i>Optio</i>	onal Excursion*	Excursion to Staufen
* Pre-registration	required for optional	excursions
3	.,	
Published In: News	, 2025 PA Convention	
Poelicious 🔐 D	igg 🥳 Reddit 🖪 Fa	cebook 🏰 MySpace 🃜 Twitter 📵 StumbleUpon

About Us Privacy Policy RSS Feed Activity Stream Contact Us

© 2025 The Parapsychological Association. All rights reserved.