



**51st Annual Meeting of the Society for Philosophy &
Psychology**

June 19-21, 2025 (pre-conference June 18)

Cornell University, Ithaca, NY

WELCOME!

Registration

Register for the conference on [EventBrite](#)

Accommodations

Hotel: The [Statler Hotel](#) at Cornell University [**Group Code SPP51**]

Dorm: [Ruth Bader Ginsburg Hall](#)

Conference Locations: [Google Map of locations](#)

Goldwin Smith / Klarman Hall (Attached Buildings)

Registration Check-in / Info Tables: *Lobby outside Rhodes-Rawlings Auditorium (KG70) in Klarman Hall*

Coffee and Water: *Room KG42 (adjacent to Rhodes-Rawlings Auditorium)*

Pre-Conference; Keynotes, Invited Symposia, Stanton: *Rhodes-Rawlings Auditorium in Klarman Hall (KG70)*

Concurrent Sessions: *GS G64 (Kaufmann Aud, Ground Floor), GS 132 (Hollis Aud), KG 70 (Rhodes-Rawlings Auditorium)*

Exec-Committee Meeting: *GS 232*

Physical Sciences Building

Poster Sessions: *Baker Portico/Atrium in the Physical Sciences Building*

Mentorship Lunch: *Clark Atrium in the Physical Sciences Building (around the corner from Baker Portico/Atrium)*

Assembly Lunch: *Physical Sciences Building Room 401*

Willard Straight Hall

President's Banquet Dinner: *Willard Straight Hall Memorial Room*

Dining and Transportation:

Cafes/Dining on Campus *Hours vary in the summer, check [Cornell Dining Now](#)*

Restaurants in Ithaca see [visitithaca.com](#)

Bus: TCAT [tcatbus.com](#) (no service on Juneteenth)

WIFI: Connect to "Cornell-Visitor" network. A window will open to register.

Poster Dimensions

Posters will be affixed to portable poster boards (pins provided). The maximum dimensions for posters is **46 inches (116 cm) width X 40 inches (101 cm) height**.

Conference Schedule At-A-Glance

Wednesday June 18th: 9-5 [Preconference on Possibilities Near & Far](#)

8:30-5:30 Registration

Thursday June 19th: Day 1

8:00-5:30 Registration

9-10:10 [Keynote](#) - Fei Xu

10:15-12:15 [Invited Symposium 1: Rationality](#)

12:30-1:30 [Mentorship Lunch](#) or lunch on your own

1:30-3:30 [Talk Session 1](#) - Reasoning; Theory of Mind; Perception 1

3:30-5:30 [Talk Session 2](#) - Memory & Learning; Morality 1; Concepts & Causality

6-7:30 [Poster Session 1](#)

Friday June 20th: Day 2

8:00-5:30 Registration

9-11 [Invited Symposium 2: Non-human Cognition](#)

11-1 [Talk Session 3](#) - Social; AI; Belief

1-2 [Executive Committee Meeting](#) or lunch on your own

2-4 [Talk Session 4](#) - Invited Session: Management & Moral Psychology; Animal Cognition; Computational Models

4-5:30 [Stanton Award](#) - Shannon Spaulding

6-7:30 [Poster Session 2](#)

Saturday June 21st: Day 3

8:00-5:30 Registration

9-10:10 [Keynote](#) - Louise Antony

10:15-12:15 [Invited Symposium: Concepts](#)

12:20-1:30 [Assembly Lunch & Business Meeting](#) or lunch on your own

1:30-3:30 [Talk Session 5](#) - Quantification; Morality 2; Self Knowledge

3:30-5:30 [Talk Session 6](#) - Rationality; Agency; Perception 2

6-8:30 [President's Banquet Dinner](#)

Wednesday, June 18th: Preconference

Possibilities Near & Far

9 AM – 5 PM

Rhodes-Rawlings Auditorium in Klarman Hall (KG70)

Conference Registration in Lobby outside KG70 from 8:30 AM - 5:30 PM

Program

9:00: **Coffee**

9:50: **Introduction**

10:00-10:35: **L.A. Paul**

10:35-10:45: Discussion

10:45-11:20: **Tamar Kushnir**

11:20-11:30: Discussion

11:30-11:45: **Coffee**

11:45-12:20: **Sara Aronowitz**

12:20-12:30: Discussion

12:30-1:30: **Boxed Lunch**

1:30-2:05: **Jonathan Phillips**

2:05-2:15: Discussion

2:15-2:30: Coffee

2:30-3:05: **Brian Leahy**

3:05-3:15: Discussion

3:15-3:50: **Melissa Kibbe**

3:50-4:00: Discussion

4:00-4:15: Coffee

4:15-4:50: **Shaun Nichols**

4:50-5:00: Discussion

Thursday, June 19th: Day 1

Registration

8:00 AM – 5:30 PM

Lobby outside Rhodes-Rawlings Auditorium (KG70) in Klarman Hall

Keynote

9-10:10 AM

Rhodes-Rawlings Auditorium in Klarman Hall (KG70)

Fei Xu. Not all core knowledge systems are created equal, and some systems may be subject to revision in children and adults.

Coffee and cookies available in Lobby

Invited Symposium 1: Rationality

10:15 AM – 12:15 PM

Rhodes-Rawlings Auditorium in Klarman Hall (KG70)

Carlotta Pavese. The rationality of the expert.

Lael Schooler. Adaptive memory.

Julia Staffel. Rational akrasia in reasoning.

Tom Griffiths. The rational use of cognitive resources.

Chair: Brett Karlan

Mentorship Lunch

12:20 – 1:30 PM

Clark Atrium in the Physical Sciences Building (around the corner from Baker Portico/Atrium)

Full

Lunch on your own:

A few quick options in Collegetown ~12 minute walk

- Collegetown Bagels [Menu](#) → [420 College Ave](#)
- Xi'am Street Food [Menu](#) → [159 Dryden Rd](#)
- Dos Amigos [Menu](#) → [403 College Ave](#)

- Big Red Food Court [Menu](#) → [403 College Ave](#) (has Halal / Kosher options)
- Pokelava [Menu](#) → [206B Dryden Rd](#)
- Wings over [Menu](#) → [121 Dryden Rd](#)
- Sangam Indian Cuisine [Menu](#) → [424 Eddy St](#)
- Souvlaki House [Menu](#) → [315 Eddy St](#)
- Thai Joy [Menu](#) → [100 Dryden Rd](#)

- ❖ Morrison Dining Hall [on campus](#) is open: <https://scl.cornell.edu/morrison-dining>
- ❖ [Gimme Coffee on campus \(in Gates Hall\)](#) is open until 3pm

Talk Session 1 1:30-3:30 PM

Reasoning GS 132	Theory of Mind GS G64	Perception 1 KG 70
<i>Chair: Laura Soter</i> Biased Information Selection: The Ontogeny and Boundaries of Myside Bias <i>F. Ece Ozkan and Samuel Ronfard</i> How (Relational) Beliefs Simplify Reasoning <i>David Kinney</i> Development of Counterfactual Reasoning In Preschool-Aged Children <i>Michelle Wong, Jonathan Kominsky, Eva Rafetseder and Elizabeth Bonawitz</i> Creative transitions <i>Andrea Rivadulla Duró</i>	<i>Chair: Shari Liu</i> Desire and Factive Mentalizing <i>Akshan Dealwis</i> Interjections as Tools for Sharing Mental States <i>Amanda Royka, Kate Choi, Rory Schoenberger and Julian Jara-Ettinger</i> **William James Prize Runner Up** Desire without Meta- Representation? <i>Gavin Foster and Evan Westra</i> People use theory of mind to craft lies exploiting audience desires <i>Benjamin Sterling, Marlene Berke, Kartik Chandra and Julian Jara-Ettinger</i>	<i>Chair: Ömer Dağlar Tanrikulu</i> The myth of Phenomenal Sorites <i>Matthias Michel</i> Can we “see” value? Spatiotopic “visual” adaptation to an imperceptible dimension <i>Sam Clarke and Sami Yousif</i> The Colours of Transparencies <i>Will Davies</i> Complexity is a unified cognitive kind <i>Tal Boger and Chaz Firestone</i>

Talk Session 2

3:30-5:30 PM

Memory & Learning GS 132	Morality 1 GS G64	Concepts & Causality KG 70
<i>Chair: Michelle Hurst</i> Memory as a generative source of understanding <i>Jocelyn Yuxing Wang</i> The spontaneous prioritization of “unfinishedness” in perception: A visual Zeigarnik effect <i>Joan Danielle K. Ongchoco, Kimberly W. Wong and Brian J. Scholl</i> An illusion of time caused by repeated experience <i>Brynn Sherman and Sami Yousif</i> Learning to plan through observations and counterfactual simulations <i>Justin Yang and Tobias Gerstenberg</i>	<i>Chair: Josh Rottman</i> You Should Be Tortured: The Relational Value of Internal Conflict <i>Margot Witte</i> Evilness Judgments Are Qualitatively Distinct From Wrongness Judgments <i>Ryan Wheat and Geoffrey Goodwin</i> From Bad to Wrong: The Origins of Deontic Cognition <i>Scott Partington</i> The Wishes of the Dead <i>Joanna Demaree-Cotton, Matthew Lindauer and Cesar Palacios-Gonzalez</i>	<i>Chair: Derek Anderson</i> On the perils of being good: Morality constrains representations of women <i>Jordan Wylie, Ana Gantman, Heleni Singer, Peter Mende-Siedlecki, Liane Young and Paul Bloom</i> Against Teleological Essentialism: Generalized <i>Eleonore Neufeld</i> Causal Explanations Under Normality Expectations: Mechanism Matters for Children <i>Salih Ozdemir and Caren Walker</i> Cause and fault in development (Zoom) <i>David Rose, Cici Hou, Shaun Nichols, Tobias Gerstenberg and Ellen Markman</i>

Poster session 1**6-7:30 PM***Baker Portico and Atrium, Physical Sciences Building**Hors D'oeuvres and wine/beer*

1	Christian Mott and Larisa Solomon	Punishing Probabilistic Harms
2	Kenneth Aizawa	The Scientific Evidence for Neural Representations
3	Peter Slezak	Who is the Spectator in the Cartesian Theater?
4	Anna Caruso and Thalia Goldstein	Moral Imaginative Resistance in Children's Pretense
5	Benjamin Lennertz	On Jackson's Graspability Argument: Credences and the Myth of the Edge-Proposition
6	Armin Schulz	Characterizing Humans: The Evolution of Virtue
8	Josh Weisberg	What is it Like to be a Political Animal?
9	Michael Anderson and Trey Boone	Dissolving the binding problem
10	Ivy Gilbert and Laura Niemi	The roles of fact and myth in perception and moral concern about dairy production
11	Claas Beger	Towards AI Collaborators: Exploring Goal, Value, and Role-Based Alignment in AI
12	David Sorensen	Is there something it's like to be an axolotl?
13	Chen-Wei Wu	What Aphantasia Does Not Show
14	Yong Xin Hui	Valuing Fragmentation and the Value in Fragmentation
15	Lauren Aulet	The origins of integral and separable dimensions: insights from deep neural networks
16	Benedek Kurdi, Zephyr Weinreich, Yarrow Dunham and Eric Mandelbaum	The sensitivity of implicit attitude formation to negation: Evidence from the bipolar–unipolar distinction
18	Miranda Long and Darko Odic	The Role of Experience in Acquiring Perceptual Priors in the Domain of Number
19	Griffin Pion, Elliot Schwartz, Jake Quilty-Dunn, Eric Mandelbaum and Spencer Caplan	Polysemy and Inference: Reasoning with Underspecified Representations
20	Rodney Tompkins and Lindsey Powell	Children's evaluations of caregivers who help or hinder dangerous goals

21	Eyüp Engin Küçük, Claudi Brink and Ömer Dağlar Tanrikulu	Why Perception Doesn't Seem Probabilistic: Reinterpreting Kant's Imagination in Contemporary Cognitive Science
22	Darien Santmyer	Rational Delusions: An Epistemic Account of Delusion Formation
23	Jag Williams	Mediated Presence and AI: Agent Detection through Carebots
24	Lance Bush	Why training paradigms won't rescue experimental metaethics
25	Elizabeth Lapidow and Stephanie Denison	Predicting the Unpredictable: how do children acquire and apply representations of inconsistent causes?
26	Haruka Nabeshima, Joseph Sommer and Tania Lombrozo	Inconsistency in Belief: Rationality Norms Across Domains
27	Igor Bascandziev, Garvin Brod, Patrick Shafto and Elizabeth Bonawitz	Extreme case thought experiments as a learning tool in early childhood
28	Jared Moore, Rasmus Overmark, Ned Cooper, Beba Cibralic, Cameron Jones and Nick Haber	Mindgames: An Advanced Theory of Mind Task for Humans and LLMs
29	Andrew Christy and Rebecca Schlegel	The (Perceived) Purpose of a Person: Teleological Factors in Judgments of Morality, Identity, and Authenticity
30	Arvid Samuelson and Audun Dahl	When Others Seem Reasonable and Why it Matters
32	Shiyu Chen	Is It Irrationally Akratic to Act Against Our Belief About Objective Obligation?
34	Ny Vasil, Alejandro Curiel, Gaia Campos, Bahar Rouzbehani, Jason Caoile, Suren Khurelkhuu and Katherine Ritchie	Faultless disagreement about contextually-restricted and unrestricted generics
35	Emma Delisle, Lucy Butler and Briony Swire-Thompson	Interventions for Boosting Credibility for Legitimate Health Sources
37	Jacqueline Beck, Rajeev Dutta, Yanting Li, Tiffany Zhu, Anna Pederneschi, Alejandro Curiel, Katherine Ritchie and Ny Vasil	Alien ducks, mucus bubbles, and the role of interactivity in acceptance of minority characteristic generics
38	Mark Boespflug and Elizabeth Jackson	Is Voluntary Belief Possible?

39	David Kamper	From Mundane to Aesthetic: An Affective Gradient Approach to Aesthetic Cognition
40	Logan Nelson and Tania Lombrozo	Intellectual Humility and Probabilistic Belief
41	Xavier Roberts-Gaal, Arthur Le Pargneux and Fiery Cushman	Third-party moral judgments track bargaining power in the Nash bargaining problem
42	Alexis Lass and Justin Landy	What counts as a war crime? A motivated asymmetry in moral judgments of acts of war.
43	Abhishek Shah and John Morrison	Representation in the Hippocampus: Clarifying the Disagreement
44	Stanka Fitneva, Ella Hands and Alexandra Culbert	Association as a Conduit of Blame
45	Fan Yang and Michael Prinzing	The meaning of “meaning”: Testing two theories across a range of domains
46	Martha Cooper and Josh Rottman	Revising Beliefs and Credences Using a Large Language Model
47	Qilin Zhang, Benjamin Hardin, Jeremy Jacobson and Jessie Sun	Virtue Tradeoffs in Everyday Life
48	Jenny Nissel, Jingyi Xu, Jennifer Clegg, Yixin Cui, Ayse Payir, Paul Harris and Kathleen Corriveau	Developing Metacognition of Ontological Revision Across and Within Cultures
49	Emily G. Liquin and Tucker M. Lane	Mapping the Triggers of Everyday Curiosity
50	Alexa Sacchi, Jessica Sah and Christina Starmans	Unlike Father, Like Son: The End of History Illusion Across Generations
51	Kirstan Brodie, Eric Schwitzgebel, Jason Nemirow and Fiery Cushman	Philosophical Arguments Can Boost Charitable Giving
52	Jessa Stegall, Meltem Yucel, Xin Zhao, Yue Yu, Michael Tomasello, Shaun Nichols and Tamar Kushnir	Children’s Developing Sense of Normative Responsibility in Costly Contexts
53	Madeline Klotz and Emily Liquin	Learning how to learn: Evidence for an explore-exploit tradeoff in information search
55	Rahma Mbarki and Melissa M. Kibbe	Children can infer a hidden object’s shape using the sound it makes when it is pushed across a surface

56	Ayshe Ozlu, Claudia Sehl, Stephanie Denison and Ori Friedman	Children use category-level similarities to infer friendships
57	Phoenix Wenyue Wang	Moral Perception is Properly Perceptual
58	Emily Stonehouse, Terryn Kim, Regan Christensen and Ori Friedman	Familiar magic and children's acceptance of fantastic fiction
59	Cameron Yetman	Text as a source of perceptual signal
60	Norman Zeng and Paul Bloom	Is unfairness driven by interpersonal or resource-based concerns?
61	Zoe Favilla and Audun Dahl	Force Endorsed: Constructing a Morality of Hitting, Shoving, and Kicking
62	Anna Kazatchkova, Joshua A. Skorburg and Christopher M. Fiacconi	The cognitive cost of convenience: Evaluating learning outcomes when offloading tasks to Large Language Models
63	Jonathan Kendrick	Causal Implicatures in Conditional Reasoning
65	Thalia Vrantzidis	How and why is simplicity used in explanation evaluations? Simplicity is combined with probabilities for the goal of increasing accuracy
66	Kirsten Blakey and Samuel Ronfard	How to increase children and adults' interest in learning from people who disagree with them
67	Rob Ethan Santiago, Alexis Smith-Flores, Madison Pesowski and Adena Schachner	Social inferences about object placement: Children use joint physical-social reasoning to understand positioning of possessions
68	Pearl Han Li and Josh Rottman	Adults' Evaluations of Moral Belief and Action Change: The Case of Meat-Eating
69	Kevin Gausselin	A Novel Account of Rich Representational Content
70	Chengying Guan	Defining Tool Use: A Philosophically Adequate, Affordance-Based Account
71	Zhibin Chen and Wanqi Chen	Representations in Nueropsychology: Models and Framework based on Methodological Nominalism
72	Kartik Chandra, Joshua Tenenbaum and Rebecca Saxe	A Computational Theory of Dignity

74	Caitlin Mace and Michael De Vivo	Paradigm Perspectivalism about Neural Representations
75	Saher Panjwani	Expanding the Brain – Whole Dynamic Brain State Approach
76	Dominic Le	Causal Stacks: A Structural Framework for Recurrent and Hierarchical Counterfactual Reasoning

Friday, June 20th: Day 2

Registration

8:30 AM – 5:30 PM

Lobby outside Rhodes-Rawlings Auditorium (KG70) in Klarman Hall

Invited Symposium 2: Non-human Cognition

9am – 11am

Rhodes-Rawlings Auditorium in Klarman Hall (KG70)

Chris Krupenye. Does the chimpanzee (or bonobo) have a theory of mind?

Carrie Figdor. The appropriate standards for cross-species comparisons in psychology.

Justin Wood. Reverse engineering the origins and nature of animal intelligence.

Kristin Andrews. Does comparative cognition have a WEIRD problem?

Chair: Evan Westra

Talk Session 3

11 AM – 1 PM

Social GS 132	AI GS G64	Belief KG 70
<i>Chair: Ny Vasil</i> Sexual orientation as a kind of perceptual judgment <i>Selina Guter</i>	<i>Chair: Jag Williams</i> Recognizing Opportunities for Learning: Limitations of Predictive Processing from a Kantian Perspective	<i>Chair: Yarrow Dunham</i> Do Whales Have Hair? Are Whales Mammals? Identifying Synchronic Inconsistencies Among

Examining the efficacy of a common response to stereotypical generics <i>Sophie Arnold, Mohit Mukherji and Marjorie Rhodes</i> 'They Just Felt Off To Me!': How Changes in Cognitive Load Affect Social Prejudice <i>Austin Baker</i> A cognitive construal of social privilege <i>Javier Gomez-Lavin</i>	<i>Aileen Luo</i> Increasing Effective Charitable Giving with Personalized LLM Conversations <i>Joshua P. White, Lucius Caviola, Carter Allen, Thomas Costello and David G. Rand</i> AI chatbot therapists don't know you any better than you know yourself <i>Serife Tekin</i> Additive Analogies Reveal Compositional Structure in Neural Network Weights <i>Abigail L. Tenenbaum and R. Thomas McCoy</i>	Beliefs <i>Joseph Sommer and Tania Lombrozo</i> Uncertainty in Belief and Credence <i>Cristina Ballarini</i> Believing Together: How Social Affiliation Shapes Belief Revision in Childhood <i>Zoe Finiasz, Umang Dhingra and Tamar Kushnir</i> What Could a Process Model of Belief Look Like? <i>Laura Soter</i>
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Executive Committee Meeting

1-2 PM

GS 232 (lunch provided)

Lunch on your own

On campus and very close:

- *Temple of Zeus (across from the registration tables)*
- *Terrace Restaurant [Menu](#) → [130 Statler Drive](#) (open until 3)*
- *Atrium Café → [Sage Hall](#) (open until 2)*
- *Café Jennie → in the [Cornell Store](#) (open until 5)*

A few quick options in Collegetown ~12 minute walk

- *Collegetown Bagels [Menu](#) → [420 College Ave](#)*
- *Xi'am Street Food [Menu](#) → [159 Dryden Rd](#)*
- *Dos Amigos [Menu](#) → [403 College Ave](#)*
- *Big Red Food Court [Menu](#) → [403 College Ave](#) (has Halal / Kosher options)*
- *Pokelava [Menu](#) → [206B Dryden Rd](#)*
- *Wings over [Menu](#) → [121 Dryden Rd](#)*

- Sangam Indian Cuisine [Menu](#) → [424 Eddy St](#)
- Souvlaki House [Menu](#) → [315 Eddy St](#)
- Thai Joy [Menu](#) → [100 Dryden Rd](#)

Talk Session 4
2 PM – 4 PM

Invited Session: Management and Moral Psychology GS 132	Animal Cognition GS G64	Computational Models KG 70
<i>Chair: True Gibson</i> Speakers from the Cornell SC Johnson College of Business: Not So Fast? Rapid Response to Voice Leads to Perceptions of Inauthenticity. <i>Övül Sezer</i> Peeking into the Mind of the Corporation: How Perceived Minds Influence Moral Judgements of Corporations <i>Simone Tang</i> The Golden Triangle: Bringing compassion and mindfulness into executive teamwork <i>Tony Simons</i> Moderator: <i>Laura Niemi</i>	<i>Chair: David Sorensen</i> A new computational approach to a classic question: How human-like is non-human primate theory of mind? <i>Marlene Berke, Daniel Horschler, Amanda Royka, Laurie Santos and Julian Jara-Ettinger</i> What is an animal's right to privacy? <i>Marriah Alcantara</i> Wild Possibilities: Free-Ranging Rhesus Macaque Monkeys Think About What Could Be <i>Nathaniel Braswell, Madeline Meade, Nicolò Cesana-Arlotti and Laurie Santos</i> How Speculative is Biopsychism Really? (Zoom) <i>Cassandra Williams</i>	<i>Chair: Ced Zhang</i> Making good decisions by inferring counterfactual probabilities from experimental and observational data <i>Ricky Ma, Scott Mueller, Thomas Icard and Tobias Gerstenberg</i> Neuroscience and Reasons-Responsiveness <i>Daniel Burnston</i> Artificial Neural Networks as Explanatory Models <i>David Barack</i> Structures and Variables: Toward a Theoretical Science of Law <i>Maureen Gill</i>

Stanton Award
4 – 5:30 PM

Rhodes-Rawlings Auditorium in Klarman Hall (KG70)

Shannon Spaulding. Understanding others.

Poster Session 2

6-7:30 PM

Baker Portico and Atrium, Physical Sciences Building

Hors D'oeuvres and wine/beer

77	Claudia Sehl, Stephanie Denison and Ori Friedman	Children use effort, emotion, and waste to predict the sunk cost bias
78	Teresa Flanagan, Nicholas Georgiou, Collin Pitts, Brian Scassellati and Tamar Kushnir	Children's collaboration with imperfect or uncooperative robots.
79	Eric Schwitzgebel and Jessie Sun	The Prospects and Challenges of Measuring Morality
80	Dzintra Ullis	On Hearing Meaning in Music
81	Michelle Hurst, Jake Quilty-Dunn and Ryan Sanfillippo	Attribute Substitution as an Explanation for Proportional Reasoning Errors
82	Douglas Wadle and Michael Payton	Rethinking Dimensions of Individual Variation in Mental Imagery
83	Amritpal Singh, Paige Dadika, Jake Quilty-Dunn and Michelle Hurst	Spatial separation impedes encoding of the whole
84	Malhaar Shah, Tyler Knowlton, Justin Halberda, Paul Pietroski and Jeffrey Lidz	Uniformity of sentence verification strategies within and across individuals supports a subtraction-based meaning of most
85	Ioana Grosu, Dominic Le and Patricia Ganea	Changes to models of reality in backwards counterfactual reasoning
86	Christina Steele and Ashley Thomas	Young Children's Cognitive Representations of the Family Network
87	Zihan Wang and Nicolò Cesana-Arlotti	Is infant logic domain-general? Fourteen-month-olds exclude physical possibilities that would make an agent irrational.
88	Erica Holberg and Laura King	The salience of consequentialist criteria to moral evaluation
89	Theo Fenton and Sandeep Prasada	What Systematic Polysemy Reveals About Hierarchical Structure In Semantic Memory
90	Eric Bigelow and Tomer Ullman	On (not) seeing your self: Some people may lack third-person imagery

91	Juan Cifuentes	Volume Transmission: New implications for models in the philosophy of neuroscience and cognitive science
92	Grace M. Holmes, R. Blaine Mollot, James R. Brockmole and Kristina Krasich	Mind wandering impairs syntactic processing in scene viewing
93	Shibo Cao, Rong Tan, Julia Kelly, Cuong Nguyen and Vivian M. Ciaramitaro	Touching Sounds: Examining the Impact of Select, Non-Visual, Exposure on How Children Form Associations between Abstract Sounds and Abstract Shapes Experienced only via Touch
94	Douglas Hickey	The Gut Feeling of Guilt: Interoception's Role in Moral Cognition and Moral Injury
95	Mohit Mukherji, Eric Mandelbaum and Marjorie Rhodes	Mechanisms of belief formation in childhood
96	Vladimir Chituc	Representing moral magnitude: Linear encoding, scalar variability, and logarithmic compression onto Likert scales
97	Katherine M. Collins, Kartik Chandra, Adrian Weller, Jonathan Reagan-Kelley and Joshua Tenenbaum	Emotion in Explanation
98	Esra Nur Turan-Küçük and Melissa M. Kibbe	Children's reasoning about possible outcomes of events in the present and the future
99	Deborah Cocheo	Murmuring Background Sensations: Accounting for Subpersonal Feels in a Fully Explicable Phenomenality
101	Marta Kryven, Mia Radovanovic and Jessica Somerville	Thinking Outside the Box: Making up rules from incomplete evidence
102	Mason Westfall	Iconic Perception and Categorical Properties
103	Mike Dacey	Associations between Memory and Imagination
104	Yiqiao Wang, Peggy Li, Elizabeth Spelke and Susan Carey	The Role of Tally Systems in Children's Creating Representations of Large Exact Numbers: A Case Study of the Number Five
105	Julia McClellan, Nicolas Davidenko and Allison Allen	Vividness of Visual Imagery and Perceptual Control of Illusory Apparent Motion
106	Setayesh Radkani, Peng Qian and Rebecca Saxe	Perceived legitimacy of authority increases rule endorsement and intent to comply regardless of rule valence
107	Amy Howard, Ori Friedman and Stephanie Denison	Older but not Younger Children Distinguish between Ability and Proximity-Based Close Counterfactuals

108	Bryan Chambliss and Theresa Lopez	Moral Salience and Moral Rule Learning
109	True Gibson	Why does moral responsibility work that way?
110	Rachel Calcott and Fiery Cushman	Social Learning of Moral Strategies: Descriptive Norms as Learning Signals
111	Ariel Levy, Xavier Roberts-Gaal and Fiery Cushman	No Evidence for Cost-Benefit Arbitration Between Social Learning Strategies
112	Paul Henne, Wiktor Pedryc, Benjamin Deichen, Max Bauer, Annika Sankner, Saniya Varghese and Isaiah Moonlight	The Kraemer Effect Reconsidered
113	Umang Khan and Christina Starmans	Expectation vs. Reality: Adults' perceptions of moral behaviour
114	Yarrow Dunham and Rui Zhang	Exploring the intuitive representation of "institutional kinds"
115	Elliot Schwartz	Disbelieve it or NOT: A Frege-Geach Problem for Mental Attitudes
116	Derek Green	Nonperceptual Acquaintance with Propositional Contents
117	Herrissa Lamothe, Karla Perez and Laura Schulz	Gender Peer Demonstrations Attenuate Functional Fixedness
118	Aarthi Popat and Yarrow Dunham	Cognitive and moral factors shape competency judgments in DEI contexts
119	Sally Berson and Lisa Feigenson	Children's explanation preferences for physical events
120	Ryan Chen	A Moderate Moral Judgment Eliminativism
121	Mark Ornelas and Daniel Mattox	Towards an embodied cognitive science of morality
122	Joseph Outa and Shari Liu	Adults hold a causal explanatory framework that connects understanding other people's minds, actions and bodies
123	Davis Rowe, Jinhua Adair, Lindsay Huth, Matthew Stanley, Felipe De Brigard and Paul Henne	Does The Principle of Rationalization Encourage People To Change Their Mind?
124	Cedegao Zhang	What kinds of agents are language agents?

125	Jerry Richardson and David Pizarro	Vividly Imagining Other People's Experiences Influences Moral Judgments of Their Actions
126	David Schwitzgebel and Alon Hafri	Causal transfer beyond force: Rapid inference of visual property inheritance from Agent to Patient in causal events
127	Erik Brockbank, Judith Fan, Tobias Gerstenberg and Robert Hawkins	How do we get to know someone? Diagnostic questions for inferring personal traits
128	Andrew Richmond	How cognitive psychology can improve experimental philosophy of science
129	Priyamvada Modak and Joshua Brown	Neural correlates of experienced free-will in value-based decision-making
130	Richard Vagnino and Caren Walker	Schema Drift: Relational Concept Stability Across Repeated Comparison
131	Lilia Rissman	Individual differences in animacy cognition
132	Marianna Y. Zhang, Sarah-Jane Leslie, Marjorie Rhodes and Mark K. Ho	Learning about Inductive Potential from Generic Statements
133	Lionel Wong, Katherine Collins, Lance Ying, Cedegao Zhang, Tobias Gersternberg, Timothy O'Donnell, Alexander Lew, Jacob Andreas, Joshua Tenenbaum and Tyler Brooke-Wilson	Model Synthesis Architectures for Open World Cognition
134	Merve Erdogan, Kimberly Wong and Clara Colombatto	Perceived social dynamics bias representations of motion
135	Yuliya Zubak and Robert Hawkins	Distributed statistical inference in epistemic networks
136	David Schoute	Can 'habit' uniformly explain cognition? A critical examination
137	Yian Xu, Yingzhao Zhou, Nancy Manasreh and Run Li	Do large language models essentialize human groups (like humans do)?
138	Justin Halberda	There is no such thing as a Just Noticeable Difference (JND)
139	Alejandro Vesga	The dimensions of communicative commitment
140	Benjamin Claessens	Getting to the Point: Purposive Inference

141	Dogukan Demircioglu, Chris Dawson and Samuel G.B. Johnson	Intuitive Theories of Cognition on Affect and Risk Preferences
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Saturday, June 21st: Day 3

Registration

8:30 AM – 11:30 PM

Lobby outside Rhodes-Rawlings Auditorium (KG70) in Klarman Hall

Keynote

9-10:10 AM

Rhodes-Rawlings Auditorium in Klarman Hall (KG70)

Louise Antony. Visual illusions: all our fault.

Coffee available in Lobby

Invited Symposium 3: Concepts

10:15am – 12:15pm

Rhodes-Rawlings Auditorium in Klarman Hall (KG70)

Marina Bedny. Reverse engineering color from language by people born blind

Zoe Jenkin. A little learning is a dangerous thing.

Brandon Woo. Social engagement leads infants to represent people as individuals.

Alexis Wellwood. Two kinds of ‘concepts’ for cognitive science.

Chair: Melissa Kibbe

Assembly Lunch & Business Meeting

12:20-1:30 PM

401 Physical Sciences Building, Registration required

Or lunch on your own

Talk Session 5

1:30 - 3:30 PM

Quantification GS 132	Morality 2 GS G64	Self Knowledge KG 70
<i>Chair: Elliot Schwartz</i> Questions, Possibilities, and Questions of Possibility? <i>Juan Ignacio Murillo Vargas</i> **William James Prize Winner** Objects and units in number representation: 5–8-year-olds use novel units for intuitive multiplication <i>Eloise West and Darko Odic</i> **William James Prize Runner Up** Deflating representations of modality <i>Luis Rosa</i> The origin of the possible: Infants' understanding of certain, likely, and unlikely events. <i>Seref Esmer and Nicolò Cesana-Arlotti</i>	<i>Chair: Serife Tekin</i> Reasons for Moral Reasons? Probing The Normative Architecture Beneath Initial Justifications <i>Audun Dahl and Arvid Samuelson</i> How to Narrate a Multitudinous Self: Towards a Better Ethics of Code-switching <i>Leda Berio and Dan Kelly</i> Moral Snowballing: Confluences in the Depth and Breadth of Moral Concern <i>Joshua Rottman, Guy Kahane, Lucius Caviola and Nadira S. Faber</i> Steering Salience <i>Aaron Glasser</i>	<i>Chair: Jing Hu</i> Emotional Self-Knowledge and Mental Health - The Overlooked Connection to Our Goals and Values <i>Matt Stichter</i> Chronic pain, credibility, and clinical practice <i>Tiina Rosenqvist</i> A signaling theory of self-handicapping <i>Yang Xiang, Samuel Gershman and Tobias Gerstenberg</i> Are people aware of biases in their judgment and decision-making? <i>Adam Morris, Noa Perlmutter, Sofia Montinola, Hedy Kober and Molly Crockett</i>

Talk Session 6
3:30 – 5:30 PM

Rationality GS 132	Agency GS G64	Perception 2 KG 70
<i>Chair: Mason Westfall</i> From Team Rationality to Morality: Implicit Joint Plans Carry Moral Force <i>Arthur Le Pargneux, Fiery Cushman, Hossam Zeitoun and Nick Chater</i>	<i>Chair: Dan Kelly</i> Virtue Affordances: Examining Everyday Opportunities for Virtuous Actions <i>Benjamin Hardin, Tori Trammell and Jessie Sun</i>	<i>Chair: Tal Boger</i> The Crowd Size Illusion <i>Gabriel Waterhouse and Sami Yousif</i> Seeing Absences is Proper Seeing

What in the world are Bayesian cognitive models committed to? <i>Aliya Rumana</i> What do moral rules mean? <i>Joe Kwon, Lio Wong and Sydney Levine</i>	Decisions, Decisions, Decisions: A Value-Based Account of the Attention Economy <i>Dylan White and Gus Skorbung</i> Deliberative Mind and World: An Attentional Theory of Deliberation <i>Alexander de Guzman</i> How Acting Jointly Differs from Acting Side-by-Side. A Dual EEG Study <i>Corrado Sinigaglia</i>	<i>Jorge Morales</i> How Repeated Expectancy Violation Affects Infants' and Adults' Object Representations <i>Di Liu and Lisa Feigenson</i> Resurrecting a Primary–Secondary Quality Distinction <i>Jacob Beck</i>
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President's Banquet Dinner

6 – 8:30 PM

Willard Straight Hall Memorial Room

[Registration](#) required