MODELS IN COMPUTATIONAL PSYCHIATRY

Friday, July 7th, 2023, Seminar room (N494), Main Quadrangle, University of Sydney, 9:00 – 15:00 UTC+10

Dr. Inês **Hipolito**, PhD
Macquarie University

Christopher **Whyte**
University of Sydney

Dr. Kelsey **Perrykkad**, PhD
Monash University

Dr. Paul **Badcock**, PhD
University of Melbourne

Dr. Jakob **Hohwy**, PhD
Monash University

Dr. Dominic **Murphy**, PhD
University of Sydney

KEYNOTE

Dr. Laurence J. **Kirmayer**,
MD, FRCPC, FCAHS, FRSC
McGill University

WHAT'S ON

One of the first tasks for a philosophy of computational psychiatry is to taxonomize the variety of models and modelling techniques employed in computational psychiatry. Are models fictions or reality? When should our models be biophysical, psychological, behavioural? The goal of this workshop is to start exploring options for such a taxonomy, by inviting philosophers, scientists and clinicians to better understand the nature and relevance of computational models for research and practice in psychiatry.

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THEORY AND METHODS IN BIOSCIENCES