

## Unsupervised Learning Gatsby Computational Neuroscience

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**Machine learning + neuroscience = biologically feasible computing | Benjamin Migliori | TEDxSanDiego** Whether you're a human, an animal, or a **machine**, decisions can't be made without perception, which is how we come to ...

**Ricardo Silva: Machine Learning for Building Different Roads to Causal Structure** I will be presenting an overview of the role of causal assumptions for the prediction of the effects of an action, particularly when ...

**Unsupervised Learning explained** In this video, we explain the concept of **unsupervised learning**. We also discuss applications of **unsupervised learning**, like ...

**What is Computational Neuroscience?** A short film explaining the principles of this field of neuroscientific research.

**Neuropeople: advice if you're interested in neuroscience** Researchers give advice to people interested in neuroscience. Featuring:  
- Zara Allardyce, Research Technician, Margrie Lab ...

**Modern AI and the state of interdisciplinary exchange with neuroscience - Greg Corrado** Greg Corrado works at the nexus of artificial intelligence, **computational neuroscience** and scalable **machine learning**, and has ...

**Matt Botvinick - Holy Grail Questions at the Intersection of Neuroscience and AI** BrainMind Summit at MIT - Matthew Botvinick is Director of **Neuroscience** Research at DeepMind and Honorary Professor at the ...

**Dr. Byron Yu - Dimensionality reduction of large-scale neural recordings - CCCN 2017** Dr. Byron Yu from Electrical & Computer Engineering and Biomedical Engineering at Carnegie Mellon University, USA, gave a ...

**Introduction to machine learning: Professor Zoubin Ghahramani, Cambridge University** Zoubin Ghahramani FRS is Professor of Information Engineering at the University of Cambridge, where he leads the **Machine** ...

**Dr. Kenneth Miller - Tightly and loosely balanced networks - CCCN 2017** Dr. Kenneth Miller, from the Department of **Neuroscience**, Columbia University Medical Center, USA, gave a talk on "Feedforward ...

**Dino Sejdinovic: Kernel Embeddings, Meta Learning & Distributional Transfer** Embeddings of probability distributions into reproducing kernel Hilbert spaces are a useful framework for fully nonparametric ...

**Dr. Gilles Laurent - Evolution and Brain Computation - CCCN 2017** Dr. Gilles Laurent from Max Planck Institute for Brain Research, Germany, was a course director of the Cajal Course in ...

**Loic Matthey: Learning and leveraging disentangled representations for RL Deep** Reinforcement **Learning** has shown great success in tackling increasingly more complex tasks, but it still lacks the kind of ...

**Computational Neuroscience** Dr Rosalyn Moran and Dr Conor Houghton apply **computational neuroscience** to the **study** of the brain.

**Computational Neuroscience** Biometaphorical computing engineer Guillermo Cecchi studies psychosis diagnosis using textual data from patient interviews.

**Understanding the brain at the Sainsbury Wellcome Centre** This video describes what neural circuits are, some of the techniques we use at the Sainsbury Wellcome Centre to try to ...

**Neuroscience and AI - Matt Botvinick**

**Iain Couzin - Collective sensing and decision-making in animal groups (Gatsby Lecture - Cosyne 2018) Gatsby** Lecture - Ian Couzin "Collective sensing and decision-making in animal groups: From fish schools to primate societies" ...

**Timothy Lillicrap - Assessing the scalability of biologically-motivated deep learning (Cosyne 2018)** Timothy Lillicrap "Assessing the scalability of biologically-motivated **deep learning** algorithms and architectures" Sergey Bartunov, ...

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