

Conferencia invitada

An Introduction to Estimation and Bias Correction for Information Theoretic Quantities

por

Dr. Arthur Gretton

Research Scientist, Max Planck Institute for Biological Cybernetics

Abstract:

Overview of previous results commonly used in neuroscience.

Biography:

Arthur Gretton was born in Canberra (Australia) in 1976. He received the Bachelor of Science in Physics in 1996, and the Bachelor of Engineering with Honours in 1998. In 1996 he obtained the Shell Award for top aggregate score for third year units in Physics and Chemistry, in 1998 he was awarded the University Medal in Engineering and the ANU Honours Scholarship, and in he obtained the Australian Postgraduate Award for PhD studies. From 1999 to 2003 he undertook his PhD studies in Engineering at Cambridge University's Engineering Department. Since 2003 he is Research Scientist at the Max Planck Institute for Biological Cybernetics. His main research interest is in using kernel methods to reveal properties of probability distributions.

Día: 29 de junio de 2007

Hora: 16:00

Lugar: Sala 4.3.A.05

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