

Dendrites, Neurones and Networks Workshop 7-10 June 2010

Organisers: Magnus Richardson, Yulia Timofeeva, Nicolas Brunel (Paris), Paul Bressloff (Oxford)

Lecture Room MS.03, Mathematics Institute • Zeeman Building • University of Warwick

The conference will bring together leading researchers in the area of theoretical neuroscience working at different scales in neural tissue. The workshop is part of a year-long symposium on the Mathematics of Complexity Science and Systems Biology held at the Mathematics Institute of the University of Warwick.

Registration for the workshop is free and is now open on the following page:

http://www2.warwick.ac.uk/fac/sci/math/research/events/2009_2010/symposium/dnnwks/

The meeting will consist of invited speakers and registered participants with an option for poster presentation. Those interested in presenting a poster should send a title and abstract before the 9th May 2010 to magnus.richardson@warwick.ac.uk for consideration by the scientific committee.

Invited speakers:

Alla Borisyuk (Utah, USA)

Paul Bressloff (Oxford, UK)

Nicolas Brunel (Paris Descartes, France)

Caroline Geisler (Rutgers, USA)

Carson Chow (NIH, USA)

Stephen Coombes (Nottingham, UK)

Steven Cox (Rice, USA)

Brent Doiron (Pittsburgh, USA)

Gaute Einevoll (Norwegian University of Life Sciences)

Wulfram Gerstner (EPFL, Lausanne, Switzerland)

Bruce Graham (Stirling, UK)

Ila Fiete (Texas at Austin, USA)

Vincent Hakim (ENS, Paris, France)

David Hansel (Paris Descartes, France)

Kenneth Harris (Imperial, London)

Benjamin Lindner (MPI for Complex Systems, Germany)

Rasmus Petersen (Manchester, UK)

Mark van Rossum (Edinburgh, UK)

Arnd Roth (UCL, London, UK)

Walter Senn (Bern, Switzerland)

Frances Skinner (Toronto, Canada)

Misha Tsodyks (Weizmann Institute, Israel)

For further information please see:

go.warwick.ac.uk/mathsevents

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