



ISNNE 2014

The 1st International Symposium on

Neuromorphic and Non-linear Engineering

2F, An block, Institute of Industrial Science, University of Tokyo

February 20-21, 2014, Tokyo, Japan

The First International Symposium on Neuromorphic and Nonlinear Engineering will be held in Tokyo, Japan, February 20-21, 2014.

This symposium will bring together researchers to discuss on the state of the art and the future of neuromorphic and non-linear engineering.

General talks will be held on morning and afternoon sessions, and a poster session will be organized on Feb. 21st afternoon.

For registration (deadline February 11th) and more details, please access to:

<http://www.sat.t.u-tokyo.ac.jp/~kohno/ISNNE2014/>

List of speakers:

Prof. Jennifer HASLER from Georgia Institute of Technology, USA

Prof. Giacomo INDIVERI from ETH Zurich, Switzerland

Prof. Takashi MORIE from Kyushu Institute of Technology, Japan

Prof. Hirotsugu OKUNO from University of Osaka, Japan

Prof. Sylvain SAÏGHI from University of Bordeaux, France

Prof. Jonathan TAPSON from University of Western Sydney, Australia

Prof. Michela CHIAPPALONE from Italian Institute of Technology, Italy

Prof. Yoshio HORIO from Tokyo Denki University, Japan

Prof. Timothée LEVI from University of Tokyo, LIMMS/CNRS-IIS, Japan

Prof. Takashi KOHNO from University of Tokyo, Japan



General chair:

Takashi Kohno, Timothée Levi, Yuichi Katori

Sponsored by:

FIRST Aihara Innovative Mathematical Modelling Project

