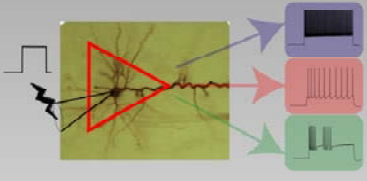
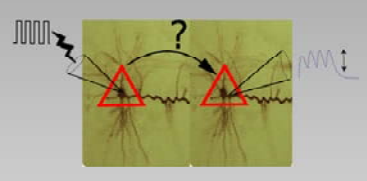
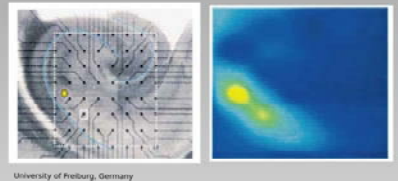
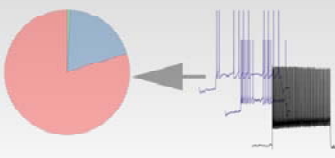
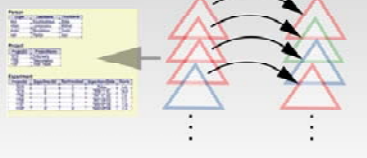
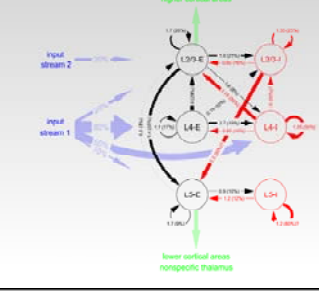
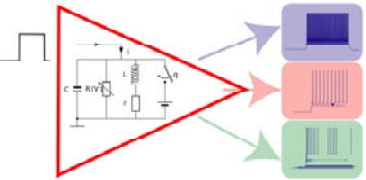
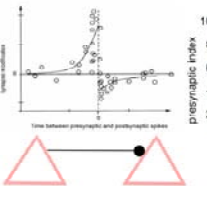

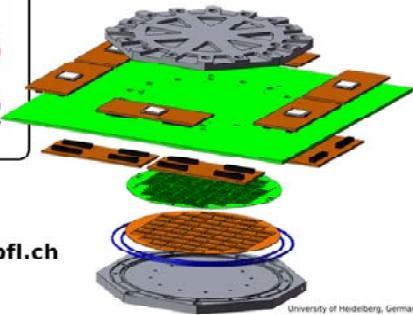
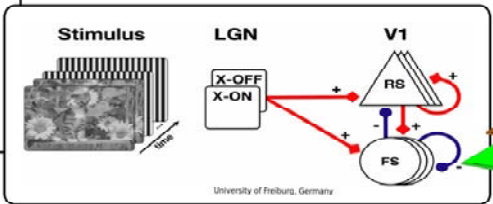
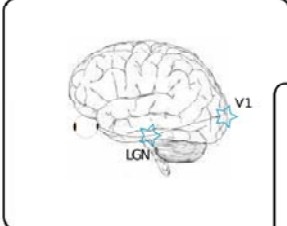
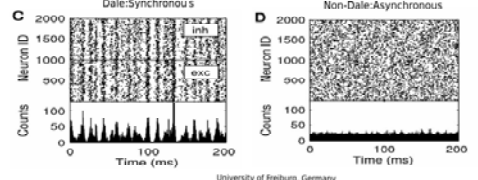


 Biological Experiments	 Theoretical Studies and Computer-based Models	 High Precision Neuromorphic Hardware Systems	 Large Scale Neuromorphic Hardware Systems
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Developing Theories and Models of Neural Networks Based on Databases of Experimental Data

	SINGLE NEURONS	PLASTICITY	NETWORKS
EXPERIMENTS			 <small>University of Freiburg, Germany</small>
DATABASING			
MODELLING			



Contact "Theory and Modelling":
Wulfram Gerstner, EPFL Lausanne, Switzerland, Email: wulfram.gerstner@epfl.ch
Anders Lansner, KTH Stockholm, Sweden, Email: ala@csc.kth.se
Wolfgang Maass, TU Graz, Austria, Email: maass@igi.tugraz.at