

# Inria at NEM Summit 2014

## Studio 3, 14.00 – 17.30



**14.00-14.20**

Welcome - Towards Inria 2020  
(Dr. Thierry Priol)

**15.00-15.15**

Flash presentation : the POTIOC research Team and their work on PapART, OpenVIBE and Teegi  
(Dr. Fabien Lotte)

**16.00-16.15**

Flash presentation: Stim Tac  
(Prof. Laurent Grisoni)



**golaem crowd**

— LINGUA ET MACHINA —

**14.00-17.30**

Exhibition area : Showcase and interactive life demonstrations

### Technologies

- **PapART**, "Paper Augmented Reality Toolkit"
- **Teegi**: Tangible EEG Interface
- **OpenVIBE**: Software for BCI & Real Time Neuroscience
- **StimTac**: a tactile feedback stimulator able to render physical feeling when touching virtual surfaces

### Start ups

- **Lingua et Machina**: Software publisher specialized in automated language processing for industrial and commercial applications
- **Golaem** : Software editor, developer of Golaem Crowd.



Picture from *Hercules* movie,  
provided by Paramount Pictures

