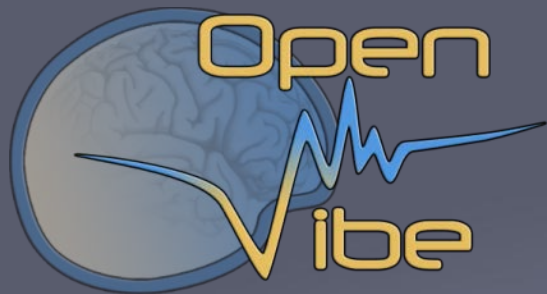


OpenViBE Future



Fabien LOTTE, Inria Bordeaux Sud-Ouest, team Potioc

Jussi LINDGREN, Inria Rennes Bretagne Atlantique, team Hybrid

To appear. Data analysis with OpenViBE Tracker

Process data with OpenViBE scenarios & boxes

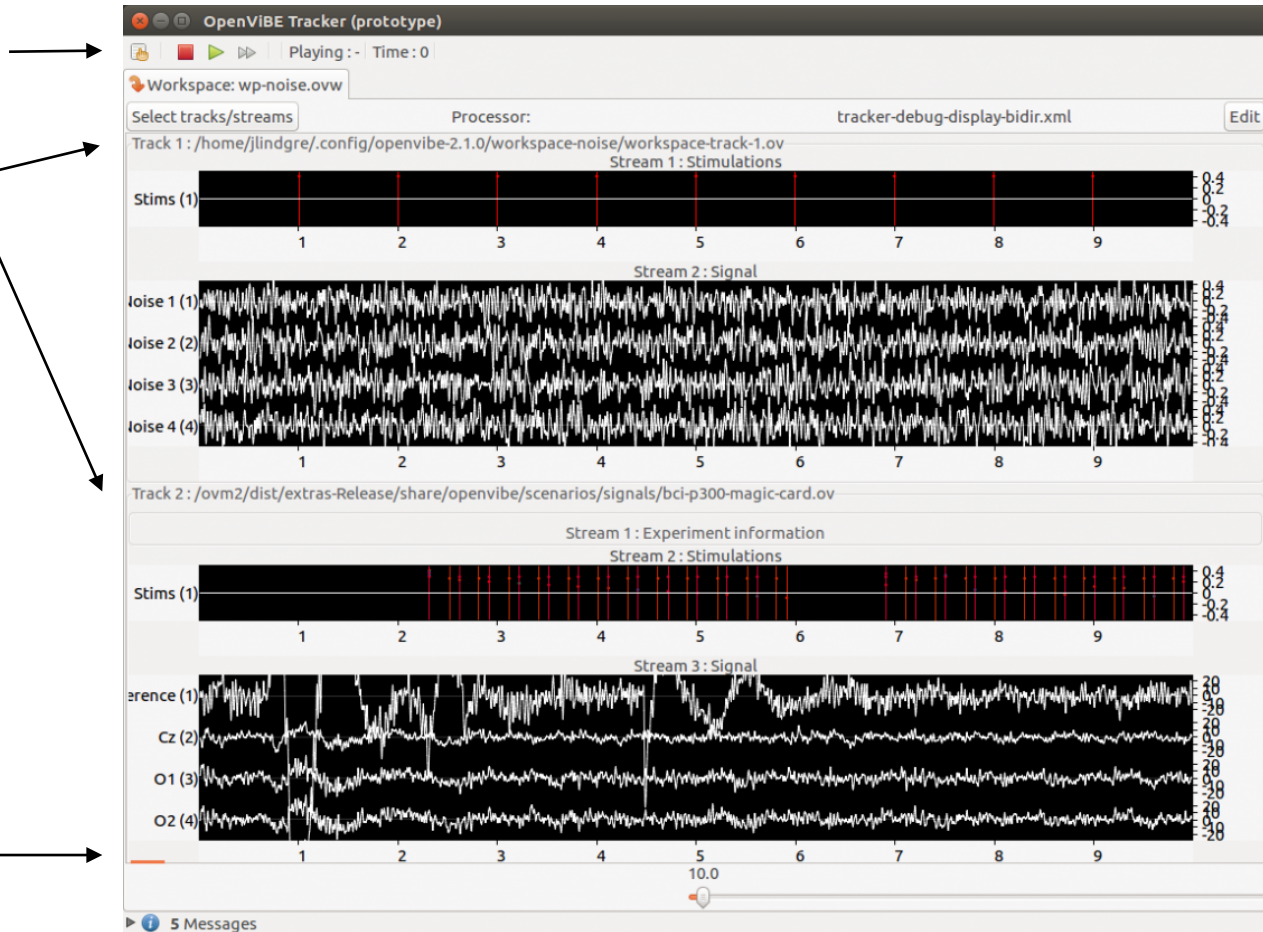
Add/process *multiple* .ov files by a single button press

Inspect your recordings

Manipulate data with custom plugins

Option: Keep only currently needed dataset in memory

Pan around the data freely



Details & early access via <http://opencvibe.inria.fr/opencvibe-tracker/>



The OpenViBE Consortium – Towards 'community driven' OpenViBE

- A new long-term approach
- The idea: Community *funds*, community *steers*, community *receives*
- Interested organizations can join the consortium
- Initial goal: hire 1 dedicated expert engineer to realize the consortium vision
- Consortium is a non-profit (funds → salary)
- Not constrained by short-term Inria projects
- Can run as long as the community interest permits



Benefits to members

- OpenViBE stays maintained & goes forward
- Influence & decide development goals
- Networking with other members & users
- Visibility on OpenViBE channels & events
- Consulting services & support can be provided



Consortium status

- Various organizations contacted for feedback
- Ca 15 organizations have indicated interest
 - ~60% academic, ~%40 industrial/other
- In progress: *Working proposal* for the consortium
- Consortium focus (from initial feedback):
 - New features are high priority
 - Stability, maintenance & driver compatibility also important



People

Incubated by

Jussi T. Lindgren, Anatole Lécuyer & David Margery @ Inria

with the help of *Fabien Lotte, Maureen Clerc, Theodore Papadopoulo & Laurent Bougrain @ Inria*

And soon the consortium members! (TBC & TBA)



Contact

Its not too late to consider joining... email

openvibe-consortium@inria.fr

Thank you for listening!

Thank you for your attention !



Any question?

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