

# NeuroData Workshop 2019

## Sparse Projection Oblique Randomer Forests

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# Usefull Links

SPORF  $\equiv$  RERF

- Gigantum Project
- SPORF: [neurodata.io/sporf/](https://neurodata.io/sporf/)
- DOCS: <https://rerf.neurodata.io>
- DEMOS: <https://rerf.neurodata.io/demos.html>

# Gigantum

- Use Chrome or Firefox to open Gigantum.io and create a login.
- **Import Existing** using this zip file:  
Gigantum:Neurodata:RerF [Not the final version]

# Demos

⋮

# Data

When running your own data:

- Labels must be equivalent to  $\{0, \dots, k - 1\}$ , for  $k$ -classes.
- Data must be continuous, i.e. non-categorical.

# Supervised Classification

# Unsupervised Classification