

Get data:

Load from file

Use Matlab-
code (Listbox)

Spike train
generator

**Modify
data:**

- Select time window
 - Select time markers
-
- Select spike trains
 - Define spike train groups
 - Define spike train separators

Update

**Select
subplots
(measures):**

- Stimulus
- Spikes
- Piecewise constant measures
- Sampled measures

**Select
frames:**

- Time instants
- Selective averages
- Triggered averages

Calculate

**Select
plots:**

- Select plot / movie
- Select time markers
- Select spike trains
- Set additional parameters

Plot

**Modify
plot:**

- Run, stop movie
- Set additional parameters

Get results:

Save to file

Extract variables

Print