

Tutorial Name

Optional short description

Your Name here!¹

¹Contextual Dynamics Laboratory
Psychological and Brain Sciences
Dartmouth College

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Why is this package useful?

i.e. This package is useful because it allows us to — where before it would take many lines of code

Especially in the lab?

i.e. The package contains many time efficient ways to do things we do frequently in the lab

What other tools does it work with?

i.e. python, superEEG, ...

Organization and Logic behind the package

Organization

How is the code organized? How does the organizational structure relate to other packages?

Logic of package

How does the package work? Why did the developers do what they did? If there are logical inconsistencies try to explain them.

Example Code

Give a quick demo or have a screen shot or two

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Plots/ Figures etc.

showcase the package's main tools

Common Problems/ Things the lab does this package could help with

Have you looked at the package's community? What issues do they face frequently?

Can you problem solve in advance for the lab? Others who will be using the tutorial?

What can the lab specifically use this tool for?

Demo?

Main takeaways from the package

- ▶ Takeaway 1
- ▶ Takeaway 2
- ▶ Takeaway 3
- ▶ Next Steps
 - ▶ Useful website/ reading on the package
 - ▶ link to the tutorial