

Estuary Resources:

Tutorials and guides

Tidalcycles Tutorial <https://tidalcycles.org/docs/reference/cycles>

<https://web.archive.org/web/20210124111125/https://tidalcycles.org/Tutorial>

Luis seis8 repository & guide <https://github.com/luisnavarrodelangel/seis8s>

dktr0 punctual repository & guide <https://github.com/dktr0/Punctual>

Cinecer0 repository & guide

<https://github.com/dktr0/estuary/blob/dev/client/src/Estuary/Languages/CineCer0/REFERENCE.md>

Sounds to load in Estuary

!reslist "https://afrancob.github.io/temazcal2/temazcalResources.json"

!reslist "https://combjelly.github.io/hyperpop/sounds.json"

!reslist "https://combjelly.github.io/pinguSamples/sounds.json"

!reslist "https://combjelly.github.io/hyperpop/sounds.json"

!reslist "https://dandrewstewart.github.io/samples/resources.json" !reslist "https://carltesta.github.io/resources.json"

!reslist "https://carltesta.github.io/resources.json"

!reslist "https://samples.grbt.com.au/"

!reslist "https://samples.grbt.com.au/resources.json"

!reslist "https://dktr0.github.io/cybernetic-samples/sounds/sounds.json"

!reslist "https://tedthetrumpet.github.io/testpage/nmsamples/resources.json"

!reslist "https://carltesta.github.io/tahti_for_estuary/resources.json"

!reslist "https://carltesta.github.io/vcsl_for_estuary/resources.json"