

CAPS Muddy Cards for Sessions 05 and 06

ESP v1.22

Marshall Galbraith

January 2023

1. Q. Will the recordings be posted anywhere after the training?
A. Yes the recordings will be posted on the acdl.mit.edu/ESP/Training website.
2. Q. Is the “link” functionality only available for AIM?
A. A `pyCAPS.ValueIn` instance can be linked to any `pyCAPS.ValueIn` or `pyCAPS.ValueOut` instances. Aside from the examples in the training, a `capsProblem.geometry.despmtr` value object could also be linked to a `capsProblem.parameter` object.
3. Q. How did you display the eigen mode animation with `avl`
A. This is demonstrated in the `session07` video.