

## Checklist – New Dataset Bebop

- Start video recording on Bebop (video.thread) □
- Copy images from Bebop using FileZilla □
- Read out CSV file from Bebop □  
Use FileZilla and go to `/data/ftp/internal_xxx/volker_stream/xx.csv`
- Aggregate CSV file □  
Since Optitrack sends many more estimates than images that we actually take, we have to aggregate them using the function:  
`/home/pold/Documents/Internship/group.R`
- Run `get_histograms.c` □
- Copy files to bebop □  
`mat_train_hists.all.csv`  
`mat_train_hists.color.csv`  
`mat_train_hists.texton.csv`  
`final.csv`
- Adapt settings □  
Adapt number of histograms; set color vs texton histogram etc.
- Mind which CSV file to use for textons □  
`textons_malik.csv` or `textons.csv`