

CL_2 Plan

Part2-1.pdf for Linear systems (maybe Review of LS if more needed)

Linear_systems_and harmonic... document and discussion

Point to/discuss complex numbers

Back to Part2-1.pdf for Fourier transformation

[depends on time]

1. If time, Notes on bandpass functions

Follow with images + FT and reverse transformation from frequency bands

Discuss basic features of 2D FTs and the relationship between detail and frequency

(still needs images to be summarised – all processed by not collated)

2. If no time then push to CL_3 start