

Agenda CENG 3315 January 26, 2022

LectureCh2_4_SineAdd 22 Slides

https://sce.uhcl.edu/harman/CENG3315_DSP_Spring2020/Lectures2020/2_4TLH_DSPFirst-LectureCh2_4PhasorAddition.pdf

SLIDE 9 TRY THE IOCHOW WITH – SHARE PORTION OF SCREEN!

Add Phasors Example

https://sce.uhcl.edu/harman/CENG3315_DSP_Spring2020/WebSp2020/Add%20Phasor_ProblemSession.pdf

ProblemSession2 Page 28

https://sce.uhcl.edu/harman/CENG3315_Sp2019/0_ProblemSessions/ProblemSession2_Ch2.pdf

MATLAB1 Plot a sinusoid (7a)

https://sce.uhcl.edu/harman/CENG3315_Sp2019/0_MATLAB/Chapter2_MATLAB/SinePlot_Figb_1.pdf

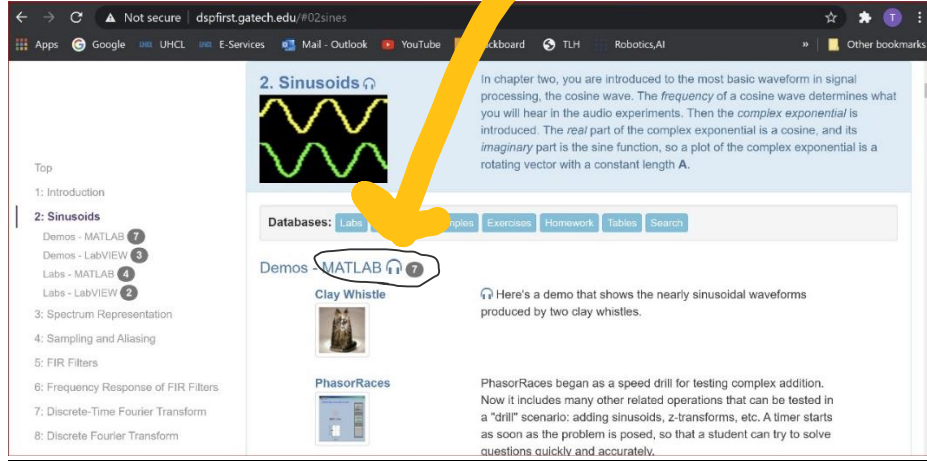
5. MATLAB STUDENT EDITION



[License for MATLAB Student R2021b.pdf](#)

DSPF_website (7b)
<http://dspfirst.gatech.edu/>

Play Headphones - Listen to the Creators



LOOK AT THE MENU BAR FOR EACH CHAPTER DSP FIRST 2e

McClellan, Schafer, Yoder

- [Resources](#)
- [GUIs](#)
- [Toolbox](#)
- [Demos](#)
- [Labs](#)
- [Lectures](#)
- [Examples](#)
- [Exercises](#)
- [Homework](#)

<https://dspfirst.gatech.edu/chapters/01intro/overview.mp3>

<https://dspfirst.gatech.edu/chapters/02sines/demos/overview.mp3>

<https://dspfirst.gatech.edu/chapters/03spect/demos/overview.mp3>

Chapter_3 [Spectrum Lecture TLH](#)

[WHAT IS BANDWIDTH 2 10 20](#)

[Lecture3 1 Spectrum L05](#)

[Lectures3 3 Operations L5A](#)