Signal Analysis
Lab 7: Spectral Analyzer

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Due: Nov 20, Group A - 10:00am, Group B - 2.00pm

1) What is a spectrogram? What is it's use?

2) Describe in a few sentences how you would implement one.

3) Write a spectral analyzer code and apply it on the sound clip circle_is_complete_x.wav. Submit your code as a .m or .py file so that we can run it and look at the spectral analyzer.