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and its Applications Lecture by Professor Brad Osgood for the Electrical Engineering course, The Fourier Transforms and its Applications (EE 261).

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Signals and Systems Lecture 1 : Questions and Solutions In this lecture i solved two problems in **signals and system.**

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Oppenheim & Willsky Fourier Transform Problem 4.21 c In this **solution**, I compute the Fourier transform both by integrating and by using the properties.

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