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LABORATORY III

Frequency Modulation

Introduction: In this lab we shall

investigate some elementary aspects of frequency modulation and the frequency mod-ulated signals.

References: Section 3.3 in Communication

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(2nd ed.) by J. G,
Proakis and M. Saleh.
Preparation: 1.

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transmitter and
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Michael L. Sandige)
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completed a basic course in signals and systems, an average undergraduate student should be able to complete five or six of the chapters in a one-semester course (40 hours). The workbook is intended to be compact and to accompany a comprehensive text

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