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Radio frequency circuit design / W. Alan Davis, Krishna Agarwal. p. cm.—(Wiley series in microwave and optical engineering) Includes index. ISBN 0-471-35052-4 1. Radio circuits—Design and construction. I. Agarwal, Krishna K. (Krishna Kumar) II. Title. III. Series. TK6560 .D38 2001 621.381 ' 32 —dc21 00-043690 Printed in the United States of America.

Radio Frequency Circuit Design

This course will cover the design and analysis of radio frequency integrated circuits (RFICs) for communications. We will begin with an overview of RF and wireless technology, and cover some fundamental concepts in RF design such as nonlinearity, sensitivity, and dynamic range.

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Matching and impedance transformation networks will be discussed, as

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Learn about passive components used in RF systems. RF systems are not fundamentally different from other types of electric circuits. The same laws of physics apply, and consequently the basic components used in RF designs are also found in digital circuits and low-frequency analog circuits. However, RF design involves a unique set of challenges and objectives, and consequently the characteristics and uses of components call for special consideration when we are operating in the context of RF.

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Radio Frequency Integrated Circuit Design
The project aims at designing radiofrequency integrated circuits (RFIC) with a focus on frequency synthesis for positioning application. Frequencies targeted are below 5GHz. The engineer will be in charge of designing an architecture (already provided) using 28nm FDSOI technology from ST Microelectronics. It is expected to scale the system to respect the required performances, to draw the

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layout, to simulate the circuit with extracted parasitics, to report the design to supervisors, to ...

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