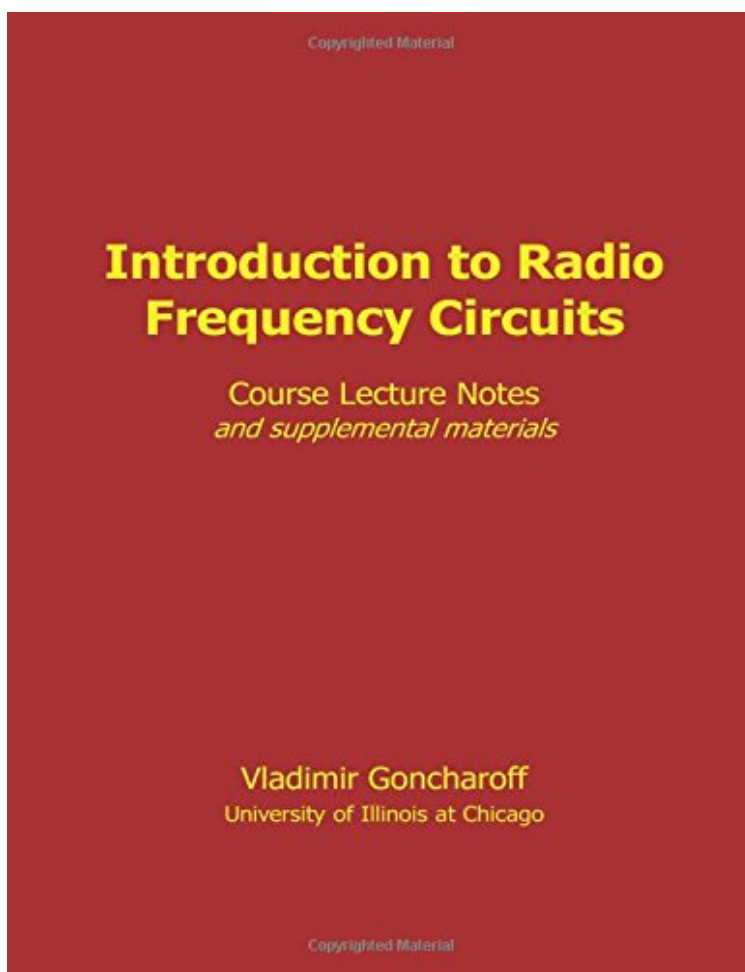


(Download pdf ebook) Introduction to Radio Frequency Circuits: Course Lecture Notes with supplemental materials (RF Circuits for University Students)

## **Introduction to Radio Frequency Circuits: Course Lecture Notes with supplemental materials (RF Circuits for University Students)**

*Vladimir Goncharoff*

*DOC | \*audiobook | ebooks | Download PDF | ePub*



#2427726 in Books 2016-07-26 Original language: English 11.00 x .89 x 8.50l, #File Name: 1535545747392 pages | File size: 69.Mb

**Vladimir Goncharoff : Introduction to Radio Frequency Circuits: Course Lecture Notes with supplemental materials (RF Circuits for University Students)** before purchasing it in order to gage whether or not it would be worth my time, and all praised Introduction to Radio Frequency Circuits: Course Lecture Notes with supplemental materials (RF Circuits for University Students):

This book is a compilation of handwritten notes and supplemental materials for 44 lectures in Vladimir Goncharoff's video course "Introduction to Radio Frequency Circuits", which is part of the online Master of Engineering Program at

the University of Illinois at Chicago. These lectures cover the design and analysis of lumped-element (

About the Author Dr. Vladimir Goncharoff is Lecturer of Electrical and Computer Engineering at the University of Illinois at Chicago, where he has been teaching since 1983. Graduating engineering students voted him to receive the UIC Silver Circle Award for Excellence in Teaching five times during his career, and he was honored as the first recipient of the Harold Simon Award for Teaching Excellence by the College of Engineering. Dr. Goncharoff's research interests include low-rate digital speech coding and speaker transformation.