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Speech: Behzad Razavi
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Budget

Michael Ossmann:
Simple RF Circuit
Design**Extra Class**
Lesson 9.1, Basics of

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**Antennas The Flexible
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Part 2. GRCon16 -
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~~Podcast #21 How Data~~
~~is Transmitted by RF~~
~~circuits (Wifi, bluetooth,~~
~~phone, radio etc...)~~

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Radio Waves **Mavic 2**

pro front body cover

replacement *Electronic*

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Enclosures: Part 06 by

K7QO Razavi

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Wireless Charging

Working, Android one

means, oneplus 6 colours

etc *Transition Elements*

(Topic 3)

Amateur Extra Lesson

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7.1, AC Waveforms and
Measurements

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Behzad Razavi Example
2.11, change Eq. (2.53)
to 3.16 V_p and Eq.
(2.54) to $+20 \text{ dBm}$. On
page 40, last paragraph,
the noise current of a
resistor should read $I_n = \sqrt{4kTB/R}$. Prob. 2.3,

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second line should read:
consider the cascade of
identical ... Prob. 2.5
should read! $3^2 = 2^1$.
Fig. 3.9 should be
changed as shown
below:

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Behzad Razavi Fig. 2.4:

the spectrum of the
square wave should con-

tain an impulse at dc;

the spectrum on the

bottom right should

include a copy of the

spectrum of V in 2

around zero frequency.

Example 2.11, change

Eq. (2.53) to $3.16 V_p$

and Eq. (2.54) to $+ 20$

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dBm. On page 40, last paragraph, the noise current of a resistor

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2.11, change Eq. (2.53)
to 3.16 V p and Eq.
(2.54) to $+ 20 \text{ dBm}$. On

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page 40, last paragraph,
the noise current of a
resistor should read $I_{n2} = \sqrt{V_{n2}^2} = \sqrt{4kTRB}$. Prob. 2.3,
second line should read:
consider the cascade of
identical ...

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calendar ...

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Behzad Razavi Prob.

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2.3, second line should
read: consider the
cascade of identical ...

Fig. 3.10 should be
changed as shown
below: $\cos \theta \cos \theta \cos \theta$
 $\cos \theta \sin \theta \sin \theta \cos \theta$
 $\sin \theta \cos \theta \cos \theta \sin \theta$
 $\sin \theta \sin \theta \cos \theta \cos \theta$
 $\sin \theta \sin \theta \cos \theta \cos \theta$
 $\cos \theta \cos \theta \sin \theta \sin \theta$
 $\sin \theta \dots$

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CHAPTER 1

INTRODUCTION TO
RF AND WIRELESS
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A Wireless World 1 1.2

RF Design Is

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Big Picture 4

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CHAPTER 2 BASIC

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Considerations 7 2.1.1

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