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Future of RF (Keynote

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David Middlebrook

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power amplifiers#91:  
Basic RF Attenuators -  
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Healthcare, Prof. Amin  
Arbabian, Stanford

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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.



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Example 2.11, change  
Eq. (2.53) to 3.16 V<sub>p</sub>  
and Eq. (2.54) to + 20  
dBm. On page 40, last par  
agraph, the noise current to  
a resistor

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output of the first stage non-linear system, is the input to the first stage non-linear system and are the unknown constants. Most of the radio-frequency (RF) circuits of interest are compressive.

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2.11, change Eq. (2.53)  
to  $3.16 \text{ V}_p$  and Eq.  
(2.54) to  $+ 20 \text{ dBm}$ . On  
page 40, last paragraph,  
the noise current of a  
resistor should read

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