#Jenny

Finally I get this ebook, thanks for all these I can get now!

#Rio

Cool! I'am really happy

#Markus Jensen

I did not think that this would work, my best friend showed me this website, and it does! I get my most wanted eBook

#Hun Tsu

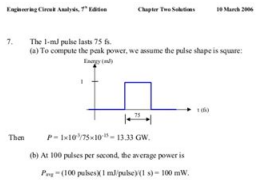
wtf this great ebook for free?!

#Che Salsa

My friends are so mad that they do not know how I have all the high quality ebook which they do not!

#Diego Butler

so many fake sites. this is the first one which worked! Many thanks



Engineering Circuit Analysis, 7th Edition Chapter Two Solutions 10 March 2006

7. The 1-mJ pulse lasts 75 fs.
(a) To compute the peak power, we assume the pulse shape is square:

Then $P = 1\times10^{-3}/75\times10^{-15} = 13.33$ GW.

(b) At 100 pulses per second, the average power is

P_{avg} = (100 pulses)(1 mJ/pulse)(1 s) = 100 mW.

PROPRIETARY MATERIAL. © 2007 The McGraw-Hill Companies, Inc. Limited distribution permitted only to teachers and educators for course preparation. If you are a student using this Manual, you are using it without permission.

Download PDF version of :

Engineering Circuit Analysis 5th Edition Hayt Solutions