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TUTORIAL 3 Page 1

of 3 EG1108

TUTORIAL 3 T3.1

Capacitance The

voltage across a $10 \mu\text{F}$

capacitor is given by ()

$100\sin 1000 v t t =.$

Find expressions for the

current, power, and

stored energy. Sketch

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the waveforms to scale
versus time for time
ranging from 0 to 2 ms

. EE-T03 (Q) -

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Additional Problems for
Part 2 1 1. The rectifier
supply shown in the
figure below is used as
part of an electronic
device. The input is an
AC voltage source with
a frequency of 50 Hz
and a peak amplitude of
200 V. The transformer
primary to secondary
ratio = 2:1. The load
resistance is 100 Ω .

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Problems for Part 2

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Course Outline 1.

Introduction to

Electrical Engineering

Introduction to some

practical electrical

engineering examples.

2. Magnetic Circuits

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and Transformers

Principles of mutual inductance and

transformers. 3. DC

Power Supply Diode

characteristics. Rectifier

circuits. Bridge

rectifiers. 4. Brief

Introduction to DC

Motors and Electric

Generators Basic ...

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TUTORIAL 3 T3.1

Capacitance The
voltage across a $10 \mu\text{F}$
capacitor is given by (t in ms)
 $v(t) = 100 \sin(1000t)$ V.

Find expressions for the
current, power, and
stored energy. Sketch
the waveforms to scale
versus time for time

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Engineering -
aplikasidapodik.com
EG1108 Electrical
Engineering Taken in
SEM AY14/15 Module
Overview: Covering
KVL, KCL, transient,
Page 3/10. Acces PDF
Eg1108 Electrical
Engineering transformer

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and K-maps Review:

Bell curve for this is steeeep. Content is actually very manageable, but since there is no webcast and lectures are at 8am not many people turn up so there ' s fluster when finals approach and they realise they have ...

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EG1108 Electrical Engineering Taken in SEM AY14/15 Module Overview: Covering KVL, KCL, transient, transformer and K-maps Review: Bell curve for this is steeeeeep. Content is actually very manageable, but since there is no webcast and lectures are at 8am not many people turn up so there 's fluster when

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finals approach and they realise they have no idea what 's going on.

Moral of the story: go ...

The Mod Nerd:

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EG1108 - Electrical

Engineering Type: Core

Module. Difficulty:

Normal. Workload:

Light Lecturer(s): Prof

Ben M. Chen.

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Assessment: Labs and Finals This module was split up into 2 parts (1-Basic Concepts and 2-Applications) The module consisted of a lecture and a tutorial a week, and the tutorial doesn't start until week 5. It may seem like an easy module at first, however do not slack off or ...

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NUS BME Senior:

EG1108 - Electrical
Engineering

Year 1 Semester 2 –

EG1108 (Electrical
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module all about
electronic circuits, DC
and AC. Overall

difficulty: 3.5. My

experience: I was taught
by two lecturers in two
different parts. The first
lecturer, Prof Koh, was

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marvelous in his
teaching with wonderful
style and crystal-clear
explanations, but the
second lecturer, Prof,
bored me to sleep with
his monotonous content
...

Year 1 Semester 2 –
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View Homework Help -
EE-T05 (QA) from EG

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1108 at National
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TUTORIAL 5 (Q&A)

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TUTORIAL 5 (Q & A)

T5.1 It is shown in the
lecture

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TUTORIAL 5(Q&A ...

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Engineering. Type:

Core Module. Difficulty:

Normal. Workload:

Light Lecturer(s): Prof
Ben M. Chen.

Assessment: Labs and

Finals This module was

split up into 2 parts

(1-Basic Concepts and

2-Applications) The

module consisted of a

lecture and a tutorial a

week, and the tutorial

doesn't start until week

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5. It may seem like an easy module at first, however do not slack off or ...

NUS BME Senior:

EG1108

EG1108/CG1108

Electrical Engineering:

Offering semester: 1:

Description: This is a first year course which introduces students to some electrical and

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magnetic components which are the building blocks for electrical engineering. Such components include resistors, capacitors, inductors, diodes, transistors, op amps and transformers. Students will work in groups in the lab to design simple ...

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and Computer

Engineering

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do you take on that you require to acquire those all needs behind having significantly cash? Why dont you attempt to acquire something basic ...

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TUTORIAL 3 T3.1

Capacitance The voltage across a $10 \mu\text{F}$ capacitor is given by $v(t) = 100 \sin 1000t$ V. Find expressions for the current, power, and stored energy. Sketch the waveforms to scale versus time for time ranging from 0 to 2 ms.

T3.2 Capacitances in Series and Parallel
Suppose we have a 2

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μ F capacitance in
parallel with ...

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TUTORIAL 3 Page ...

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Really a light module

with little content

although it takes some

time to familiarize with

the content and

problem solving. Works

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like an introduction to electrical components simple circuit diagrams.

I took this to clear the requirements for ISE and also because it fits into the 23MC limit of the first semester.

ISE Module Review:
September 2015
Electrical Engineering.
What is Electrical
Engineering? ECE

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Webinar 16 May.

Curriculum Structure.

Industry Tracks. IoT &

Robotics Specialisation;

Data Engineering

Minor. Join Us –

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Career Prospects.

Scholarships. Computer

Engineering. Computer

Engineering. BTech

(Electronics

Engineering) BTech

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ECE. What is Electrical
and Computer
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Electrical and
Computer Engineering
– Electrical and ...

EG1108 Electrical
Engineering 'Play-play'
module for ise.

Alternatives to this
module includes
EG1109, some physics,
chem and material

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science modules.

Popular ones are
certainly EG1109 &

EG1108. EG1109

requires a lot of physics

and have a group

project which I hated.

Honestly, EG1108 is a

very fun module except

the labs. Topics

covered: KVL & KCL

& Superposition;

Voltage, Current,

Resistance ...

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Electrical

Im From ISE (NUS):
Module Review Year

One Sem 1

(AY2014/15)

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Engineering 3 EG1109

Statics and Mechanics

of Materials 4 CS1010E

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English - *ES1000 Basic

English Course -

CM1502 General and

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GEM or Breadth

Module 4. 19 20 Code

Description Co/Pre-

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Req MCs *CE2155

Structure Analysis I

EG1109 4 *CM2142

Analytical ...

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Division of
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TUTORIAL 3 T3.1
Capacitance The Page
2/5. Access Free

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Engineering voltage
across a $10 \mu\text{F}$
capacitor is given by ()

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$100\sin 1000v$ t t =.

Find expressions for the current, power, and stored energy. Sketch the waveforms to scale versus time for time ranging from 0 to 2 ms

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(E4-02-01), E3
(WS2-05-10) PC1431
Physics IE - P1 & P2
(S11 03-02) PC1432
Physics IIE - P3 & P4
(S11 03-02) CM1502
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Chemistry for Engineers

Engineering

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ACADEMIC YEAR

07/08 ...

EG1108 PART 2 ~

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CHEN, NUS ECE

Textbook & References

1. Basic Circuit Analysis

for Electrical

Engineering By C. C.

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