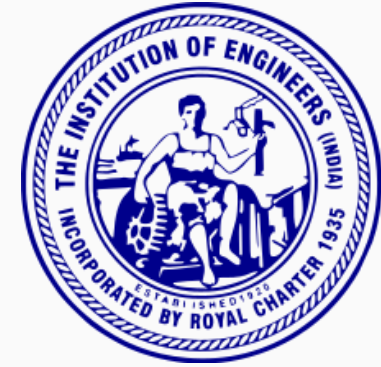




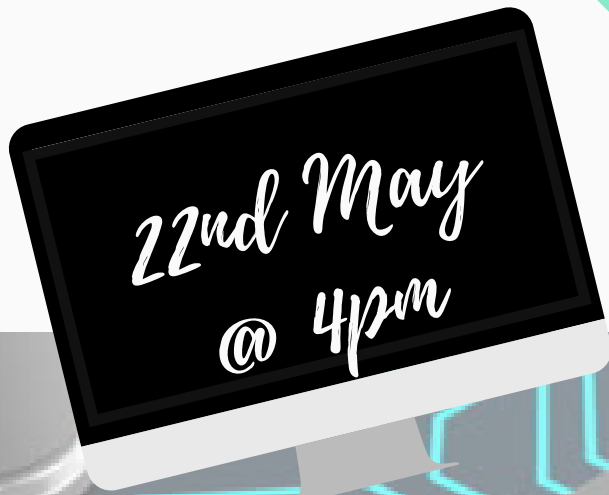
SRI VENKATESWARA COLLEGE OF ENGINEERING (AUTONOMOUS) - Affiliated to Anna University Pennalur, Sriperumbudur - 602117



Department of Electrical & Electronics Engineering in Association
with
IEI SVCE EEE - Student Chapter organises
WEBINAR ON

DESIGN & DEVELOPMENT OF HIGH POWER AUDIO
SYSTEMS FOR HOME THEATERS

E- CERTIFICATE WILL BE PROVIDED



RESOURCE PERSON

Mr. S.V.Sreeraj
Director -Emcog Solutions

SCAN THE QR CODE AND REGISTER

An invite for the event will be sent through mail

CONVENOR
DR. K.R. Santha
Professor and HEAD/EEE

Dr.Sudhakar K Bharatan
Professor/EEE
SVCE, IEI Coordinator

Dr.S.G.Bharathidasan
Asso.Professor/EEE
IEI Student Chapter EEE Coordinator

Ms.S.Sinthamani
Asst.Professor/ EEE
Corporate Member- IEI

**SRI VENKATESWARA COLLEGE OF ENGINEERING (SVCE)
PENNALUR, SRIPERUMBUDUR-602117**

	Department of EEE	 INSTITUTION'S INNOVATION COUNCIL <small>(Ministry of HRD Initiative)</small>	 ISO 9001:2015 Certified by IRQS MGMT. SYS. RvA C 071
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**REPORT OF WEBINAR ON DESIGN AND DEVELOPMENT OF HIGH POWER
AUDIO AMPLIFIER FOR HOME THEATERS.**

Date: **22.05.2020**

Time: 4.00 – 5.30 PM

Objectives (Maximum 50 words):

To create an interest to the participants in Design and Development of high power audio amplifier on their own with less noise.

To identify the different types of amplifier circuits for different Applications.

To simulate and design a small signal Amplifier.

About the programme (Min 500 words):

Title: Webinar on Design and Development of High Power Audio System for Home Theatres was organized by the Department of Electrical and Electronic Engineering in Association with IEI Student Chapter, EEE on 22nd May, 4.00 to 5.30 pm.

Resource Person: Mr.S.V. Sree raj, Director-Emcog Solutions, Chennai.

He has 7 years of Academic and 4 years of industrial Experience, he has also giving training to the engineering students in developing new and innovative designs.

The webinar was started with a short welcome address by Dr.Sudhakar.KB, Professor/EE, SVCE IEI Coordinator followed by short introduction about the Resource person by Dr.KR.Santha, Professor and Head, EEE.

Then the presentation was given by the expert in an interactive manner with the participants with different amplifier circuits. At the end of the Programme Ms.S.Sinthamani. Asst Professor, EEE, delivered vote of thanks.

Benefits (Maximum 50 words):

Participants could understand the General design of an Amplifier and in Differential mode to reduce the noise in order to improve the performance.

Prepared by Faculty Name, Designation & Dept. : S.SINTHAMANI, Assistant Professor, EEE

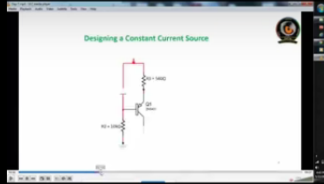


S SINTHAMANI, AP/EE
Co ordinator



Head of the Department
Department of Electrical and Electronics Engineering
Sri Venkateswara College of Engineering
Pennalur, Sriperumbudur Taluk-602 117
Tamilnadu, INDIA

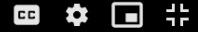
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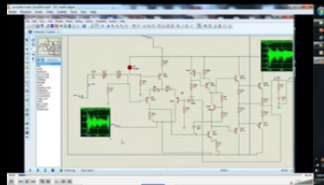
Meeting interface showing 80 participants. The list includes:

- sree raj
- Others in the meeting (76):
 - aathityan mv
 - Abi Naya
 - Adithyan Manikandan
 - AMUDHAVALLI D Eee

9:44 / 57:04



5:09 PM



Meeting interface showing 78 participants. The list includes:

- sree raj
- Others in the meeting (74):
 - aathityan mv
 - Abi Naya
 - Adithyan Manikandan
 - AMUDHAVALLI D Eee

Video player