hrist College,
injalakuda is one
f the renowned
ducational institutions in
erala ,India with a
me- honoured tradition,
ffiliated to Calicut University and
eaccredited by NAAC with A grade.

RGANIZING COMMITTEE

atron: Rev. Fr. Jacob Njerinjampilly CMI, Manager
hairman: Rev. Fr. Dr. Jolly Andrews CMI, Principal
ice chairpersons: Dr. K. Y. Shaju (Vice principal & HOD Physics)
Fr. Joy P T CMI (Vice principal)
Dr. C. O. Joshy (Vice principal)
Dr. Tessy Paul P. (Dean of Science)
onvener : Dr. Xavier Joseph
xecutive Committee : Dr. P. D. Shaju
Dr. Sudheer Sebastian K.
Mr. Edwin Jose

Platform:
The lecture will be delivered using the Google Meet application. Link will be sent to the registered participant by e-mail.

Certificate:
E-certificate will be provided to all the participants after submission of a feedback form which will be made available after the presentation.

For details:
Dr. Xavier Joseph- 9447289100
E-mail: physicsdept@christcollegeijk.edu.in

Registration Link :
https://forms.gle/YgNFco4KEkiVWJnvb9

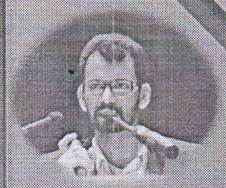
CHRIST COLLEGE
(AUTONOMOUS) IRINJALAKUDA

Department of Physics
Diamond Jubilee Webinar Series

International Webinar on Supercapacitors

Date :
3rd August 2020, Monday

Time :
11.30 am to 12.30 pm (IST)



Dr. Libu Manjakkal

Research Associate
Scientific Project Manager-AQUASENSE Project (Marie Curie ITN)
BEST Group
Department of Electronics and Nano-scale Engineering
University of Glasgow, UK

ABOUT THE TOPIC

Wearable systems are gaining significant attention these days in applications ranging from health monitoring to fashion and military. From an operational point of view, a critical component for the effective use of wearable systems are the on-board Nano watt to microwatt (nW-μW) energy devices to power ever increasing sensors and actuators. Traditionally, the lithium ion batteries (LiB) have been popular despite them being non-flexible, heavy, producing heat, and using environmentally unfriendly electrolytes. This talk presents an overview of the importance of materials and electrolytes that have been utilized to develop flexible supercapacitors as the next generation of wearable energy storage devices.

REGISTRATION FORM

International webinar on supercapacitors.

Timestamp	Email Address	Name :	Institution/Organization :	Department	Designation	Your feedback :	Score
8/3/2020 12:33:59	krub.9kl@gmail.com	Krubi Halankar	Bhabha Atomic Research Centre	Chemistry	Research Scholar	Excellent presentation	
8/3/2020 12:34:16	bibinjacob75@gmail.com	BIBIN JACOB	CHRISTIAN COLLEGE, CHENGANNUR,	PHYSICS	RESEARCH SCHOLAR	GOOD	
8/3/2020 12:34:21	hariharadasp8@gmail.co	Hariharadas P	Government Engineering College Thrissu	Production engineering	Student	Nice section	
8/3/2020 12:34:28	palakuzhamj03@gmail.com	Joyal Jain Palakulam	St.Thomas' College (Autonomous),Thriss	Physics	Student	Nice seminar	
8/3/2020 12:34:32	anithatv14@gmail.com	Anitha.T.V	St.Thomas college Thrissur	Dept of Physics	Research scholar	Informative session	
8/3/2020 12:34:35	dr.jatindersinghapi@gmail	Dr JATINDER SINGH	Guru Nanak College Rudhiada	Chemistry	Assistant Professor	Excellent	
8/3/2020 12:34:43	lakshesh@gmail.com	Mr.R.VENKATESH	PSNA College of Engineering and Techn	Physics	Assistant Professor	Nice	
8/3/2020 12:34:43	pdeephere@gmail.com	Pradeepa V	KTU	ECE	AP	Informative	
8/3/2020 12:34:52	sinitharoy@ucollege.edu	Sinitha Roy	Union Christian College, Aluva	Chemistry	Assistant Professor	Good	
8/3/2020 12:34:56	gopikact99@gmail.com	GOPIKA C T	Christ college Irinjalakuda	Physics	Student	Really Informative..	
8/3/2020 12:34:56	sreeelakshmi.n@gmail.co	SREELEKSHMI N	CMS COLLEGE KOTTAYAM	PHYSICS	RESEARCH SCHOLAR	INFORMATIVE CLASS	
8/3/2020 12:35:01	binithann@yahoo.co.in	Dr. Binitha N N	Sree Neelakanta Government Sanskrit Co	Department of Chemistry	Assistant Professor	Informative Talk	
8/3/2020 12:35:01	badgoti.ranveer@gmail.c	Ranveer Singh Badgoti	Indian Institute of Technology Bombay	Chemistry	M.Sc	Very good	
8/3/2020 12:35:02	haripadmampriya@gmail.	Dr. Haripadmam P C	NSS College Nemmara, Palakkad	Physics	Assistant Professor	Session was very informative and useful.	
8/3/2020 12:35:03	grealelmanu@gmail.com	Ms.Grealel Francis Paren	Carmel College,Mala	Physics	Asst.Professor	Informative session	
8/3/2020 12:35:03	varunsiphy@gmail.com	Varun S L	Mar Ivanios College, Thiruvananthapuran	Department of Physics	Research scholar	Nice presentation	
8/3/2020 12:35:05	srikanthragunath86@gmail	Mr. B. Srikanth Ragunath	SASTRA Deemed to be University, Thanj	Physics	Research Scholar	Excellent and useful session. Thanks to the organizers	
8/3/2020 12:35:07	keshavarora241@gmail.c	KESHAV KUMAR	PUNJAB STATE AERONAUTICAL ENGI	AERONAUTICAL ENGIN	STUDENT	The session was quite good.	
8/3/2020 12:35:08	k.anishunnikrishnan@gm	ANISH K U	CSC	Education	District Manager	Good initiative, please consider to web cast the data through a regular basis on a site	
8/3/2020 12:35:09	aloysia.francis98@gmail.c	Aloysia Francis Vadakut	Christ College (Autonomous), Irinjalakuda	Physics	Student	Very informative session	
8/3/2020 12:35:10	rajisaarun2006@gmail.co	Dr Rajisa Ramanarayanan	S.A.R.B.T.M Government College,Koyilar	Physics	Assistant Professor	Excellent Class	
8/3/2020 12:35:11	anand@iifpt.edu.in	Sugumar Anandakumar	Indian Institute of Food Processing Techn	Food Engineering and Pa	Assistant professor	Excellent	
8/3/2020 12:35:12	ahtesshamanwar0025@gm	Mr. Ehtesham Anwar	Central University Of Jharkhand	Department Of Physics	Student	Excellent session	
8/3/2020 12:35:15	ajaleshbnair@ucollege.e	Dr. Ajaleshb S Nair	Union Christian College, Aluva	Chemistry	Assistant Professor	Informative talk	
8/3/2020 12:35:16	shyamassam@gmail.co	SHYAMA S MENON	Bharathiar University	PHYSICS	Research scholar	Nice session	
8/3/2020 12:35:16	shajidaniel015@gmail.co	Nithin Shaji	St Joseph's Autonomous College Bangak	Physics	Student	Nice webinar	
8/3/2020 12:35:16	neeslinto@gmail.com	NEES PAUL	St. Thomas' (Autonomous) college	Physics	Assistant Professor	Nice presentation	
8/3/2020 12:35:19	adithaparambath@gmail.	Adithya.T.P	Christ College Irinjalakuda (Autonomous)	Physics	Student	Very informative session.	
8/3/2020 12:35:20	anupamnayak764@gmail	ANUPAM NAYAK	Pt.Motilal Nehru Law College, Chhatarpur	BA.LL.B.(HONE).	Student	Great	
8/3/2020 12:35:22	gadhamenonk@gmail.co	GADHA MENON K	St. Thomas' College (Autonomous) Thriss	Department of Physics	Research scholar	Good presentation	
8/3/2020 12:35:22	akhilvarghese3uk@gmail	AKHIL VARGHESE	Jain Deemed-to-be University	M.Sc Physics	Student	The session was really helpful and the timings were well set up.	
8/3/2020 12:35:23	pvsweth75@gmail.com	Swathi P V	TKM College of Engineering	EEE	Student	It was a good session	
8/3/2020 12:35:23	donavj98@gmail.com	Dona Joseph	Christ College Autonomous Irinjalakuda	Physics	MSc Physics Student	Informative lecture	
8/3/2020 12:35:24	jobysebastian10@gmail.c	Mr. JOBY SEBASTIAN	St. Thomas' College (Autonomous), Thris	Physics	Assistant Professor	Good	
8/3/2020 12:35:26	preethivicky1996@gmail.c	D.Preethi	Pondicherry University	Nanoscience and Techno	Research scholar	It was very informative	
8/3/2020 12:35:26	guptamanisha59@yahoo.	Manisha Kumari	IIT (ISM), Dhanbad	Department of Physics	SRF	Nice and well organised talk. Very informative PPT. Thank you organising team for this talk..	
8/3/2020 12:35:28	kaljesse@gmail.com	Dr. Sr. Jessy Mathew N	Mercy College, Palakkad	Physics	Assistant professor	Nice session...Informative and helpful	
8/3/2020 12:35:29	febin.nitt@gmail.com	FEBIN P	CMET Thrissur	Microwave Materials	Junior Research Fellow	Excellent Content	
8/3/2020 12:35:30	mdarshad3865@gmail.co	MD Arshad	Vinoba Bhave university	department of Zoology	Student	Good	
8/3/2020 12:35:31	aparnaj11999@gmail.com	APARNA J	TKM College of Engineering	Electronics and Communi	Student	Informative session	
8/3/2020 12:35:38	saboor.yousuf15@gmail.c	Saboor Ahmad Yousufi	Mangalore university	Commerce	Student	It's very useful webinar	
8/3/2020 12:35:38	gayathrikreghu@gmail.co	GAYATHRI K REGHU	UNION CHRISTIAN COLLEGE , ALUVA	PHYSICS	STUDENT	It was a very good section . Sir it would be more comfortable if we can conduct webinars on Google meet .	
8/3/2020 12:35:39	bchladapriya@gmail.co	Bhadrapriya B C	Mahatma Gandhi University, Kerala	School of Pure and Applie	Research Scholar	Good and informative presentation	
8/3/2020 12:35:40	timoghosaganguly16@gm	Timoghosa Ganguly	Singhania University	Physics	Pg student	Very informative lecture	
8/3/2020 12:35:42	krishna261196@gmail.co	KRISHNA VENUGOPAL	Sree Keralavarma college Thrissur	physics department	student	informative class	
8/3/2020 12:35:45	nihim.puliyassen@gmail.c	Hrishni P	NIT TRICHY	Physics	Research scholar	Good session and nicely explained . thank you	
8/3/2020 12:35:48	anagharjoy1996@gmail.co	Anagha Joy	St Joseph's College Devagiri Kozhikode	Physics	Student	Really interesting topic which inspires to do research.Thank you	
8/3/2020 12:35:47	kaviar.er@gmail.com	Kavitha E R	Bharathiar University	Physics	PhD Research Scholar	The session is a very interesting and informative from basic level of supercapacitors. The presentation is excellent	
8/3/2020 12:35:48	madhumalappuram@gmail	Madhu N	Govt. Polytechnic College, Perinthalmann	Physics	Assistant Professor	Good initiative... Thank u	
8/3/2020 12:35:51	rajangupta ee@gmail.com	Rajan Gupta	EduGorilla Community Private Limited, Lu	Content	Content Manager	Very informative and good session Excellent Presentation	
8/3/2020 12:35:53	lakshminarayanayeepm20	SREELAKSHMI V M	SACRED HEART COLLEGE, THEVARA	BSc Physics	Student	very informative webinar	
8/3/2020 12:35:55	imranp905@gmail.com	Imran Pasha	Department of Physics, Bangalore Univer	Department of Physics	Research scholar	Awesome presentation	
8/3/2020 12:35:56	sonuuonos@gmail.com	Mr. Surinder Singh	Dr. S S Bhatnagar UICET, Panjab Univer	Panjab University, Chand	Assistant Professor	Excellent	
8/3/2020 12:35:58	riyajoson1999@gmail.co	RIYA JOSON	Christ College Autonomous Irinjalakuda Ti	Physics	Undergraduate student	Webinar is really informative with lots of videos and other representations which makes the subject more clear.	
8/3/2020 12:35:59	swatimukherjee.ed@gma	Swati Mukherjee	Pondicherry University	Nanoscience & Technolog	M.Tech student	Excellent	
8/3/2020 12:36:00	gurugobinda4u@gmail.co	Guru Gobinda Chowdhur	Dinabandhu Andrews College	Department of Physics	Student	Very informative and helpful webinar.	
8/3/2020 12:36:01	abhijeet.sahani3@gmail.c	ABHIJEET SAHANI	NATIONAL INSTITUTE OF TECHNOLOG	ENVIRONMENTAL AND	M.TECH	NICE AND INFORMATIVE SESSION ABOUT SUPERCAPACITORS.ELECTROCHEMICAL TECHNIQUES GRAPHENE FOAM BASES SUPERCAPACITORS	
8/3/2020 12:36:02	anjana.sasidharandan@g	ANJANA S	ST. ALOYSIUS COLLEGE ELTHURUTH,	PHYSICS	MSc. PHYSICS	Very informative, good presentation	
8/3/2020 12:36:05	shubhashish79@gmail.co	Shubhashish padha	Shoolini university	B.tech ece	Student	Lecture was very helpful	
8/3/2020 12:36:08	sikhasimon89@gmail.com	Sikha Simon K	Assistant Professor, Dept. of Physics, St.	Physics	Assistant Professor	Very informative	
8/3/2020 12:36:07	parwathymuraleedharan@	P M Parwathy	Mar Thoma college, Tiruvalla, Kerala	Physics	MSc student	The webinar is very informative.i request to give us the copies of ppt so that we may use them for future reference.	
8/3/2020 12:36:09	aparnamizhy@gmail.com	APARNA M	St Aloysius college Elthuruth Thrissur	Physics	Msc Physics Student	Very informative. And will benefit for the future.	
8/3/2020 12:36:11	navyakgigimon@gmail.co	Navya K Gigimon	Christ College Irinjalakuda	Physics	Msc Physics	It was very informative session.	
8/3/2020 12:36:15	athira.sajitha@gmail.com	Athira K	Christ College, (Autonomous), Irinjalakud	Physics	Post Graduate student	The session was very informative. The information releated to supercapasitor based ph analyser was very useful as I was looking for information in such area.	
8/3/2020 12:36:25	dhanyakavidham@gmail.	DHANYA K S	MALANKARA CATHOLIC COLLEGE, M	MSC PHYSICS	STUDENT	Very informative class as it focused more on research field	
8/3/2020 12:36:30	treesa278@gmail.com	Treesa Joseph	St Thomas College,Ranni	MSc Chemistry	MSc Student	Informative	
8/3/2020 12:36:30	bhuvaneshwaridurusamy	Bhuvaneshwari G	Bharathiar University	Nanoscience and technol	Student	Very informative session	
8/3/2020 12:36:31	jiyajaison25@gmail.com	JIYA JAISON	CMS COLLEGE KOTTAYAM	PHYSICS	Student	Informative	
8/3/2020 12:36:32	anelda.jk@gmail.com	ANELDA JOSE	Christ college Irinjalakuda	Physics	Student	Excellent lecture	
8/3/2020 12:36:33	keerthimoeka@gmail.com	KEERTHI SUDHEER	SRI VYASA NSS COLLEGE WADAKKAN	PHYSICS	M.Sc STUDENT	It was a informative class.	
8/3/2020 12:36:35	acdhanya@gmail.com	Dr Dhanya A C	S E S College Sreekandapuram	PHYSICS	ASSISTANT PROFESSO	Excellent	
8/3/2020 12:36:35	vyshnavprasad256@gmail	Vyshnavi Prasad	Malabar Institute Of Technology	Civil	Student	Very useful session ...informative and interesting....	
8/3/2020 12:36:38	kangkan.medhi@gmail.co	Mr. Kangkan Medhi	Mangaldai College	Physics	Guest Faculty	very helpful for my research goal.	
8/3/2020 12:36:38	shonakk@gmail.com	Shonak Bansal	Punjab Engineering College Chandigarh	Electronics and Communi	Assistant Professor	Informative Session and Please share ppt on shonakk@gmail.com	
8/3/2020 12:36:38	meera208195@gmail.com	Meera Nair L	University of Calicut	Physics	Research scholar	Informative presentation Very informative session	
8/3/2020 12:36:38	abdulrashiwadha2929@gm	FATHIMA FIDA K T	MALABAR INSTITUTE OF TECHNOLOG	ECE	STUDENT		
8/3/2020 12:36:40	bincyjohnmannuppi@gmail	Dr. Bincy John	St. Joseph's College for Women, Alappuz	P.G Department of Physic	Assistant Professor on Co	The session was concise and informative. Thank you for organizing the webinar with this relevant topic	
8/3/2020 12:36:42	jayakrishnantb2807@gm	Jayakrishnan T B	GOVERNMENT ENGINEERING COLLEG	PRODUCTION ENGINEE	Student	Nice section	
8/3/2020 12:36:46	helenflora@gmail.com	Helen Flora X	Kamaraj College, Tuticorin	Physics	Assistant Professor	good work and informative	
8/3/2020 12:36:49	gvardhini9sai@gmail.com	Gudla Vardhini	(Indian Institute of Science Education of F	Physics	Research Scholar	Very informative	
8/3/2020 12:36:51	mitrasingh17@gmail.com	Sangha Mitra	Indian Institute of Technology, Kanpur	Materials Science and En	Research Scholar	Nice	
8/3/2020 12:36:54	athirajayan5812@gmail.co	Athira Jayan	Vimala College (Autonomous), Thrissur	Physics	Student	The class was very informative.The presentation is good	
8/3/2020 12:36:55	donpmkissery2001@gmail	DON P SUNNY	Christ college Irinjalakuda	Physics	Student	Nice one	
8/3/2020 12:36:55	nimishaprasad@gmail.com	Nimisha Prasad	Our Own English School	Senior Section	Teacher	Indeed an informative session	
8/3/2020 12:36:56	vinathasshokan@gmail.co	VINATHA A	ST. JOSEPH'S COLLEGES DEVAGIRI	DEPARTMENT OF PHYS	RESEARCH SCHOLAR	Good presentation	
8/3/2020 12:36:58	subash@nitc.ac.in	Dr. Subash C K	National Institute of Technology Calicut	SMSE	Assistant Professor (Adhc	Excellent	
8/3/2020 12:36:59	anjanasimon96@gmail.co	Anjana Simon	St. Philomena's College, Mysore	PG Dept.Of Physics	Student	Very informative session	
8/3/2020 12:36:59	anju43011@gmail.com	ANJU SEBASTIAN	Christ College (Autonomous),Irinjalakuda	Physics	Research Scholar	nice talk. it would be nice if we can get the ppts, and please instruct in the beginning that writing the participants name in the chat box doesnot guarantee attendance and it only depends on filling the feedback fo	
8/3/2020 12:37:02	nashraperween786@gmail	Ms. Nashra Perween	Vinoba Bhave University	Department Of Commerce	Student	Very good session	
8/3/2020 12:37:02	dibinatt@gmail.com	DIBINA T D	SREE KERALA VARMA COLLEGE THRI	Physics	Student	Very informative session	
8/3/2020 12:37:08	kamlesh.yajasukh@gmail.	JASMAN SINGH	DAV LEHRAGAGA	Education	Student	Excellent session	
8/3/2020 12:37:11	snjbimbu.ngsg@gmail.co	Sanjeeb Limbu	North-Eastern Hill University, Shillong	Nanotechnology	Research Scholar	It's rally amazing and fabulous session.	
8/3/2020 12:37:11	meghakmurali@gmail.com	MEGHA K M	Union Christian College Aluva	Physics	Student	Informative session.It will be helpful if you change the platform into Google meet for coming sessions	
8/3/2020 12:37:12	gaurishankar.m7@gmail.co	Gauri Shankar H	Pondicherry University	Physics	P.G. Student	The webinar gave us some insight into the ongoing work in the Supercapacitors.	
8/3/2020 12:37:12	akashanc2002@gmail.co	Akash K A	Government Engineering College Thrissu	Production	Student	Nice section	
8/3/2020 12:37:16	malumadanasundaran01@	Malavika K	Christ College Irinjalakuda	Physics	Student	Good	
8/3/2020 12:37:18	rajkr.rs.phy17@ibhu.ac.in	RAJ KUMAR	Indian Institute of Technology (BHU), Var	Physics	Research Scholar	Very informative presentation and helpful	
8/3/2020 12:37:18	ammolpurappookara2017@	Ann Mary Mathew	MES College, Nedumkandam,Idukki	Physics	2nd yr Pg Student	It's a very informative class	
8/3/2020 12:37:20	haripraisad9293@gmail.c	Haripraisad EG	TKM COLLEGE OF ENGINEERING, KOL	ECE	Student	The webinar was so informative and it is a kinda of advanced level.I would like to thank Libu sir and all other faculties and students in christ college for conducting this international webinar Informative session	
8/3/2020 12:37:22	pkbavikar@gmail.com	Dr. Prashant Kishor Bavik	SN Arts, DJ Malpani Commerce & BN Sa	Ahmednagar	Assistant Professor	If possible then please share ppt with the permission of Resource person	
8/3/2020 12:37:24	shanusvs999@gmail.com	Shanu A S	St.Thomas' College (Autonomous), Thris	Physics	Research Scholar	The programme was really helpful for our research.	
8/3/2020 12:37:31	snehabs1996@gmail.com	Sneha T S	Christ College (Autonomous), Irinjalakuda	Physics	Student	Very informative session.	
8/3/2020 12:37:32	anwinlawrance@gmail.co	Anwin Lawrance	Government Engineering College Thrissu	Production Engineering	Student	Good	
8/3/2020 12:37:33	jishad.slm@gmail.com	JISHAD A SALAM	Christian College, Chengannur	Physics	Research Scholar	Good	
8/3/2020 12:37:40	gowsalyamarappan14@g	GOWSALYA M	UNIVERSITY OF MADRAS, CHENNAI.	NUCLEAR PHYSICS	Student	Very useful lecture.	
8/3/2020 12:37:40	ashinasnr98@gmail.com	Ashlin T Anok	St. Thomas College, Ranny	Chemistry	Pg student	Very informative presentation	
8/3/2020 12:37:41	delmakurian19@gmail.co	DELMA KURIAN	VIMALA COLLEGE (AUTONOMOUS) Th	Physics	Student	The webinar was really very informative and it ganerated interest of research in this field.The presentation was interesting.It helped me to listen with out any boredom	
8/3/2020 12:37:43	laly.sunny@gmail.com	Laly A.S	Little Flower College, Guruvayur	Physics	Assistant Professor	Very informative and excellent session	
8/3/2020 12:37:43	aryanivkukkur@gmail.com	Arya M V	Sri vyasa NSS college	Physics	Student	Very interesting and useful section.	
8/3/2020 12:37:45	reebasusan98@gmail.co	Reeba Susan Thomas	St Thomas College Ranni	MSc Chemistry	Student	Good	
8/3/2020 12:37:52	kkshukla@ece.iit.ac.in	Mr.Kaushubh Kumar Shuk	Sree Vidyanikethan Engineering College,	ECE	Assistant Professor	Good	
8/3/2020 12:37:53	anjenasnair97@gmail.com	Anjena S Nair	Mar Thoma College Thiruvalla	Physics	Msc Physics'	Very nice and useful session	
8/3/2020 12:37:50	rejith10@gmail.com	Dr. Rejith P.P.	S E S College Sreekandapuram	Department of Physics	Assistant Professor	Good session and presented well	
8/3/2020 12:38:01	prasadkhandekar@sinhgad	Prasad Eknath Lokhande	Sinhgad Institute of Technology Lonavala	Mechanical Engineering	Assistant Professor	Great work, very informative sission	
8/3/2020 12:38:10	renjithn199520@iisertvm.	RENJITH N	IISER	Physics	PhD student	Best presentation on supercapacitors	
8/3/2020 12:38:12	dhanyakjain@gmail.com	DHANYA N P	KKTM Govt. College, Pullut	Physics	Assistant Professor	Highly informative	
8/3/2020 12:38:19	sreelakshmirajan@gmail.c	Sreelakshmi S	Christ College Autonomous Irinjalakuda	Physics	Student	A very informative lecture. Hope the authorities will come up with more informative and productive sessions.	
8/3/2020 12:38:25	reebawilson94@gmail.co	REEBA WILSON	Christ College (autonomous) Irinjalakuda	Physics	Student	Very informative session	
8/3/2020 12:38:34	krkolanji7@gmail.com	Dr. P. KOLANCHINATHA	Periyar EVR College (Autonomous), Trich	PG and Research Depart	Senior Research Fellow	Excellent	
8/3/2020 12:38:35	kavyamanikandan98@gm	KAVYA MANIKANDAN	Vimala college (autonomous),Thrissur	Physics	Student	Good lecture	
8/3/2020 12:38:45	ksuvarna996@gmail.com	SUVARNA K	St. Joseph's College, Devagiri, Kozhikode	Physics	Student, MSc. Physics	Very informative webinar.	
8/3/2020 12:38:46	anne@littleflowercollege.e	ANNE JOSE M	Little Flower College, Guruvayoor	Physics	Assistant Professor	Very Good	
8/3/2020 12:38:51	liyakony0487@gmail.com	LIYA TONY	CMET thrissur	CMET thrissur	Research scholar	Informative	
8/3/2020 12:38:54	neha.dhiman@gmail.com	Dr. Neha Dhiman	GGDSD College Sector-32 Chandigarh	Chemistry	Assistant Professor	Very informative	
8/3/2020 12:38:58	athirapotheniccode@gmail.	ATHIRA S	MAR IVANIOS COLLEGE NALANCHIRA	DEPARTMENT OF PHYS	RESEARCH SCHOLAR	EXCELLENT	
8/3/2020 12:39:02	kavyaskumarsudha@gmail	KAVYA S KUMAR	MAHATMA GANDHI COLLEGE,THIRUV	Department of Physics	MSc Physics	Very informative session	
8/3/2020 12:39:02	ghawsi2019@gmail.com	Ghawsirdin Wakilzad	Mangalore University	English	Student	It was good.	
8/3/2020 12:39:05	suchi.superstar@gmail.co	SUDHEESH VG	Mar Ivanios College, Trivandrum	Physics	MSc Physics student	Nice and very informative seminar. Modern era topic. Well explained.	
8/3/2020 12:38:21	bioscience36@gmail.com	K shahira Banu	•Pre university institute	Pre university department	Lecturer	Really amazing kind of topic looking forward for more like this further	
8/3/2020 12:38:24	ssajesh@gmail.com	Sajesh Sasidharan	SN College, Sivagiri, Varkala	Department of Physics	Assistant Professor	It was a very informative Session	
8/3/2020 12:38:26	sneha.grace.john@gmail.	Sneha Grace John	Marthoma College,Thiruvalla,Kerala	Physics	Msc Physics	The session was very informative and interesting. Didn't felt bored. Speaker could grab our attention with his wide knowledge on the topic.	
8/3/2020 12:38:27	gautham160296@gmail.c	Gautham Olavpani	Indian Institute of Technology Hyderabad	Physics	Research Scholar	Very informative webinar. Conduct more such webinars.	
8/3/2020 12:39:30	gimshgupta252@gmail.co	Mr. Gimsh Gupta	Dr. S. S. Bhatnagar U. I. C. E. T. Panjab U	Chemical Engineering	Research Scholar	Informative session	
8/3/2020 12:39:31	ozair.hassanzai@gmail.co	Ahmad Ozair Hassanzai	Mangalore University,First Grade College	BBA	Student	The all issues about supercapicitor was great and I am glad for attending this international webinar and it will so useful for the next generation of storage as well	
8/3/2020 12:39:39	aparnaprakash672@gma	Aparna k	Christ College Irinjalakuda	Physics	Student	It was really helpful and interessing session. expecting these kind of webinars.	
8/3/2020 12:39:44	ps.bwadwal@gmail.com	Pradeep Singh	Zoom News India	Journalism	Chief Editor	Its awesome. plz share PPT by mail	

Timestamp	Email Address	Name	Institution/Organization :	Department	Designation	Your feedback : Score
8/3/2020 12:38:45	angelroseraj08@gmail.	Ma. ANGEL ROSE RAJA	Mar Ivanios College, Nalanchira	Department of Physics	Research Scholar	Excellent session
8/3/2020 12:38:47	bleesinesosepsephf@gmail	Blessy Elsa Joseph	Vimala College Thrissur	Bsc Chemistry	Student	Very informative lecture
8/3/2020 12:38:51	abhisheksvasan90@gg	ABHISHEK VISWANATH	C-mat Thrissur	Microwave Materials	Project staff	Very informative presentation by libhu sir. PowerPoint slides are very well structured. Thank you sir for providing lot of insights in wearable sensors
8/3/2020 12:39:52	anjusanjan@gmail.com	Anjali V	University of Calicut	Physics	Student	Very informative class
8/3/2020 12:39:56	vibhaprasad285@gmail.c	Vibha Prasad	Christ college Irinjalakkuda	Physics	Student	Webinar was very useful
8/3/2020 12:39:59	anjukichacko@gmail.com	Anju chacko	Christ college Irinjalakkuda	Physics	MSc student	The webinar is informative
8/3/2020 12:40:03	ashwini.bdeshmukh@gmai	Dr. Ashwini Babasaheb D	CSIR-NATIONAL Chemical Laboratory	Physical and Materials Ch	Research Associate	Excellent and very informative talk.
8/3/2020 12:40:04	harmanbhatia8457@gm	HARMAN KAUR BHATIA	DR.SSBULCET PANJAB UNIVERSITY CH	FOOD	STUDENT	EXCELLENT SESSION
8/3/2020 12:40:04	anupamak21@gmail.com	Anupama K	St Thomas college thrissur	Physics	Research scholar	Very informative lecture
8/3/2020 12:40:05	snehapulickapram@gmail.c	SNEHA OS	Government engineering college Thrissur	Production engineering	Student	Very good
8/3/2020 12:40:08	vineethomasekharan@g	Vineeth S	Sri Vyasa NSS College, Wadakkanchery	Physics	Assistant Professor	Very informative session. Wearable Sweat based super capacitors were introduced in very understandable way
8/3/2020 12:40:13	gigiverghese11@gmail.c	Angel Mariya I	Christ College (autonomous), Irinjalakuda	Physics	student	Informative session
8/3/2020 12:40:16	hanselmathew@gmail.com	Dr. Hansel Mathew	Little Flower College,Guruvayoor	Physics	Jr.Lecturer	Informative
8/3/2020 12:40:27	maksyethi@gmail.com	Mrs. Maxsi Jolly N	Jakshatha Matric Hr Sec School	Physics	PG Assistant	excellent presentation about the sensors
8/3/2020 12:40:28	mohanmugundhan2015@	Dr.M. Shanmugavadhan	Karpagar Engineering College	Chemistry	Assistant Professor	Nice and Informative session
8/3/2020 12:40:33	bpasseshpks@gmail.com	Dr. T. Srinivasa Reddy	P. B Siddhartha College of Arts and Scien	Physics	Assistant Professor	I would like thanks to organizers to accept my request allow to attend interesting webinar on supercapacitors
8/3/2020 12:40:41	swathysathosh527@gm	SWATHY SATHEESH	ANSAR WOMEN'S COLLEGE PERUMPI	PHYSICS	STUDENT	I was an awesome session, very informative and easy to understand. Through his research papers we gain more idea about super capacitors and it's applications. I thank Libu Manjakkal sir and all coordinators Thank you .
8/3/2020 12:40:42	josephsunny1100@gmail	Jose Sunny	Christ College Irinjalakuda	Physics	Assistant Professor	excellent
8/3/2020 12:40:49	gowrimarappan14@gmail	Gowri M	ANNA UNIVERSITY,CEG CAMPUS, CHE	MEDICAL PHYSICS	STUDENT	Very useful sir and nice presentation
8/3/2020 12:40:55	vargheesedaire@gmail.co	Claire varghese	Christ college Irinjalakuda	Chemistry	3rd year chemistry	Good classes, understanding
8/3/2020 12:41:02	laksmisreekumar@gmail.c	SREELAKSHMI H NATH	CHRIST COLLEGE AUTONOMOUS IRIN	PHYSICS	Student	Very informative and interesting
8/3/2020 12:41:04	ang.borkakoti46@gmail.c	ANGSHUMAAN BORKAK	D.H.S.K College, Dibrugarh, Assam, India	Zoology Honours	Student (B.Sc 4th Semes	The webinar is excellent. It was a revelation to me. Also the webinar is very informative and knowledgeable. Further if any kind of improvement can be done for the proper conduction of the webinar it would be g
8/3/2020 12:41:09	durgaprasad.pabba@gmi	P Durga Prasad	NIT Trichy	Physics	Research scholar	Session is good
8/3/2020 12:41:11	anbradan34@gmail.com	Mr. Anbra Kumar Dan	KIIT	School of Biotechnology	M.Tech in Biotechnology	Excellent session
8/3/2020 12:41:14	arunitony98@gmail.com	ARUN TONY	Viswajyothi College of Engineering and T	Mechanical	student	Great class
8/3/2020 12:41:19	shovan1608@gmail.com	Dr. Shovan Kumar Kundu	American International University - Bangl	Department of Physics	Assistant Professor	Due to their high storage energy capacity, supercapacitors are finding an increased usage in portable electronic devices. This is a very interesting webinar on Supercapacitor. This webinar is a continuation of a v
8/3/2020 12:41:19	dsprysics491@gmail.com	Dr. DAMARAJU SRINIVA	BVSR ENGINEERING COLLEGE, A. P	Physics	Associate professor of ph	Excellent session
8/3/2020 12:41:20	ch.shankarapsa@gmail.c	Ch. Shankarapsa	Mpitoear jr. college for (boys) gundumala	Education department	Physical director in Jr. coll	Very nice programme
8/3/2020 12:41:21	dr.v.renuga@gmail.com	Dr. V. Renuga	National College Tiruchirapalli Tamil Nadu	Chemistry	Assistant professor	Excellent
8/3/2020 12:41:23	merry.merin19@gmail.co	Merini Jose V	Christ College	Physics	Assistant Professor	It was very informative session
8/3/2020 12:41:24	malinajayaram@gmail.com	Dr Malini K A	Vimala College Autonomous, Thrissur	Physics	Assistant Professor	Nice work
8/3/2020 12:41:36	jestinmg@gmail.com	JESTIN M G	KKTM Government College, Pullut	Physics	Asst.Professor	Really informative session...
8/3/2020 12:41:38	kiranbharat7784@gmail.c	Mr. Kiran Tukaram Bhara	S. N. Arts, D. J. M. Commerce and B. N.	Chemistry	Lecturer	This presentation is very helpful for the newly researchers who is interested in synthesis of such type of materials which is used to store the energy.
8/3/2020 12:41:40	annemondarson2000@gm	Annemond Darson	Christ College autonomous Irinjalakuda	Physics	Student	Good
8/3/2020 12:41:40	hjsksj@gmail.com	Dr. H. Joy Prakash	St. Joseph's college (Autonomous)	Physics	Assistant Professor	Very useful talk
8/3/2020 12:41:42	jaseelaraju359266@gmail	Nasrin.S	Malabar Institute Of Technology Anjarakandy	CE	Student	Nice session, please send the ppt
8/3/2020 12:41:43	msn.phy@gmail.com	Dr MD SHAMS NADEEM	GP SHEIKHPURA BIHAR	PHYSICS	LECTURER	Nice informative session
8/3/2020 12:41:45	rengaraja1892@gmail.co	Rengaraj S	Pondicherry university	Nanoscience and technol	Research scholar	Nice presentation
8/3/2020 12:41:49	gupkarohit5815@gmail.com	Mr Rohit Gupta	YCET, Jammu	Applied Sciences	Lecturer of Physics	Very informative
8/3/2020 12:41:52	priyamthupriyan1@gmail.	Dr.T.Muthumanickam	Vinayaka Mission's Kirupananda Variyar E	ECE	Professor	Very Good
8/3/2020 12:41:58	anantbirad3@gmail.com	Anant Birad	KLE Dr M S Sheshgiri College Of Enginee	Electronics and Communi	Student	very informative which helped us to gain some more knowledge
8/3/2020 12:42:00	neeraljpathakindia@gmail	NEERAJ PATHAK	Ewing Christian College, Allahabad Univ	B.Sc. Sem- 2 (Physics, E	Student	Very Informative webinar
8/3/2020 12:42:16	parurvidyadhran1@gmail.c	Parvathy Vidyadhuran	Jain University	Physics	Student	Very informative webinar
8/3/2020 12:42:23	jinksh06@yahoo.co.in	Dr. Jinish Antony M	St.Thomas College (autonomous), Thriss	Chemistry	Assistant Professor	Excellent talk
8/3/2020 12:42:23	akshayrisyana777@gmail	Akshaya Kumar A	Mangalore University	Electronics	Inspire Fellow	Excellent presentation and informative
8/3/2020 12:42:28	manojm.phy@gmail.com	Dr. Manoj M	Cochin University of Science and Techno	Physics	Post doctoral researcher	Very informative talk
8/3/2020 12:42:34	dryadharsm31@gmail.co	C.INDIRA PRIYADHARSI	MUTHAYAMMAL COLLEGE OF ARTS A	PHYSICS	ASSISTANT PROFESSO	Webinar is very nice
8/3/2020 12:42:34	shaluthay4181@gmail.co	Shalu S Thayil	St Aloysius College	Physics	Student	It was an informative session.I was able to know more about superconductors and about the studies conducted by Libu sir on this field
8/3/2020 12:42:39	sajimbju53@gmail.com	Anagha K B	Christ college Irinjalakuda(autonomous)	Chemistry	3rd year bsc. Chemistry	easy to understand
8/3/2020 12:42:43	aleenavattadikunnel@gm	ALEENA ANN MATHEW	CHRIST (Deemed to be) University, Bang	Physics and Electronics	Research scholar	It was an informative section related to super capacitor.
8/3/2020 12:43:03	sumasekhar@gmail.com	Dr Suma Bai K C	Mar Ivanios College, Thiruvananthapuram	Physics	Assistant Professor	Very informative session.
8/3/2020 12:43:06	hridyaphysics@gmail.com	Hridya C Prakash	Amrita Vishwa Vidyapeetham	Dept of sciences	M.Sc student	amazing work and it was really motivating one
8/3/2020 12:43:07	anjukrish28@gmail.com	ANJU KRISHNA K K	Christ college Irinjalakkuda	Physics	Student	The session was very intressting
8/3/2020 12:43:11	swathymohanan22@gma	SWATHY MOHANAN	St.Thomas'College Autonomous, Thrissu	Department of physics	Research Scholar	Very Good section. And there are alot of new Ideas. And the super capacitor ideas are novel, Expecting more lectures in sensor sections too
8/3/2020 12:43:19	jaya.swathi@gmail.com	Dr.K.Jayalakshmi	PSNA College of Engineering and Techn	Physics	Professor	Excellent session. Thank you so much for providing the opportunity.
8/3/2020 12:43:25	iyagiyaysh2017@gmail.c	Ayush Iyagi	Dav college	Physics	Student	Amazing presentation
8/3/2020 12:43:35	k_krishna2k7@yahoo.co	KRISHNA PRAKASH	Punjab Engineering College,Chandigarh	Electronics & Communica	Research Scholar	Excellent presentation
8/3/2020 12:43:36	arajan403@gmail.com	Dr. ANISH RAJAN	St Stephen's College, Pathanapuram	Physics	Lecturer	Informative lecture
8/3/2020 12:43:38	pkrishnaprasad@gmail.co	Dr Krishnaprasad P S	Government Polytechnic College Kothamangalam	Physics	Assistant Professor	Very informative talk
8/3/2020 12:43:42	jephin.jose@rsc.christuni	JEPHIN K JOSE	Christ (deemed to be university)	Physics	Research scholar	Really good presentation
8/3/2020 12:43:45	carolinesanthosh20@gm	Carolin Santhosh	Christ College Autonomous, Irinjalakuda	Physics	Student	The class is good.I loved it.
8/3/2020 12:43:50	roshanti.gupta4@gmail.c	Dr. Roshanti Gupta	GRM Science College-Cluster University	Electronics	Lecturer	Very informative session.
8/3/2020 12:43:51	mahadevms243@gmail.c	Mahadev MS	Gec Thrissur	Production	Kollam	Overall it is good
8/3/2020 12:43:52	bss_chemistry@yahoo.co	Dr. Baprao S Shinde	Y C Warana Mahavidyalaya, Waranangar	Chemistry	Assistant Professor	Nice organization
8/3/2020 12:44:01	daiphridevis@gmail.com	Daiphi Davis	Christ College Irinjalakuda	Department of Chemistry	Research scholar	good
8/3/2020 12:44:08	lyjooralen@gmail.com	Lyjo K Joseph	Government College Kottayam	Physics	Assistant Professor	Very nice and informative webinar
8/3/2020 12:44:13	sherlin3170@gmail.com	P.MARGRET SHERLIN	Vanitha Muthayammal College of Arts an	Physics	Student	Nice webinar and presentation
8/3/2020 12:44:14	arunkraj03@gmail.com	Arun K Raj	National Institute of Technology Calicut	Mechanical Engineering	Research Scholar	A beautiful talk, which shows how to conduct a research from scratch. An informative and well put out slide with critical information. If anyone did not know, the work of Sweat powered smartwatches" listed on B
8/3/2020 12:44:15	annamariyadavis410@gma	Annamary Davis	Christ college Autonomous, Irinjalakkuda	Physics	Student	It was a nice webinar
8/3/2020 12:44:22	upendraddp1988@gmail.	Upendra kumar yadav	Department of physics jai prakash univer	Department of physics jai	Research scholar	Informative session
8/3/2020 12:44:26	athiraraj700@gmail.com	Athira Raj	Sree Kerala Varma College Thrissur	Physics	Student	The session delivered the information I expected to receive.
8/3/2020 12:44:31	hanpriyavks@gmail.com	Hanpriya V K	Vimala College ,Thrissur	Physics	Research Scholar	It was an interesting and informative session
8/3/2020 12:44:52	athulya.siva27@gmail.co	Athulya Satheesh	Mar Thoma College, Tiruvalla	Physics	MSc. Physics student	Very nice session
8/3/2020 12:45:03	rahulgautam0644@gmail.	RAHUL GAUTAM	Subhit University, Gangoh Saharanpur (U	Electrician	ITI STUDENT	Very informative webinar
8/3/2020 12:45:16	ambilrp3@gmail.com	AMBIL I P R	SREE VYASA NSS COLLEGE WADAKK	Physics	PG Student	It is very good seminar. Informative. Webinar helped me to know about Superconductors.
8/3/2020 12:45:32	jintesara28@gmail.com	Jinte Sara Joseph	St Thomas College Raniet	Chemistry	MSc Chemistry Second y	Informative
8/3/2020 12:45:36	javeesharlex@gmail.com	JAVEESH ALEX	Bishop Moore College, Mavelikara	Physics	Assistant Professor	Excellent
8/3/2020 12:45:40	kshemathomas1@gmail.c	Annam Kshema Thomas	Christ college Irinjalakuda Autonomus	Physics	Student	Good
8/3/2020 12:45:42	anjalypachanal@gmail.co	Anjaly Jose	Nirmala College, Muvattupuzha	Department of Physics	Assistant professor	Very informative session
8/3/2020 12:45:44	laladarshlal@gmail.com	Adarsh R Lal	TKM College of Engineering	Mechanical Production	Student	The session was so informative especially for research purposes. I was able to grasp many new information. The presentation was well too. Thanks everyone.
8/3/2020 12:45:51	anunittalnikita@gmail.co	Anu Mittal	Chaudhary Devi Lal University	Physics	Student	Very good presentation is given by sir. This presentation help us to know more and good facts about Supercapacitor. I am glad and happy that I attend the webinar.
8/3/2020 12:45:56	diginuvarghese2006@gm	Dr. Digna Varghese	Christ College Autonomous Irinjalakuda	P.G & Research Departm	Assistant Professor	Good
8/3/2020 12:46:00	anuraphy3@gmail.com	Anu Raphy	St.Aloysius college ,Elthuruth	Physics	Student	session is very informative,well explanation and excellent presentation
8/3/2020 12:46:24	haneenanjaleel@gmail.c	HANEENA N JALEEL	University College of Engineering, Mutton	Polymer Engineering	Student	Session was very useful
8/3/2020 12:46:40	manoj.fcu@gmail.com	Dr. Monis Manoj Antony	St. Joseph's College for Women, Alappuz	P.G. Department of Physi	Assistant Professor on co	The session was highly informative
8/3/2020 12:46:41	ammarryolly95@gmail.co	Amn V Lubabha	School of Pure and Applied Physics, Mah	Physics	Student	The talk was very informative especially for those who are planning to do research.
8/3/2020 12:46:52	nandhinishanmugam98@	NANDHINI.S	University of Madras (Guindy Campus)	Department of Nuclear Ph	1st Year M.Sc.Physics	It's very informative session. Thank you so much!!
8/3/2020 12:46:55	Sreehariraman196@gmail.c	SREEHARI S NAIR	MES ASMABI COLLEGE, THRISSUR	Research Department of I	Research Scholar	Really interesting. Being a scholar from another field of study, I was not able to follow up properly. But it was really good. Thank you.
8/3/2020 12:46:58	daniyamid277@gmail.com	Daniya Davis	Christ College Autonomous, Irinjalakuda	Physics	Student	The session is very informative and open gateway to the new opportunities and applications of sustainable energy sources just how you used sweat techniques using electrolyte, It's quite useful in future general
8/3/2020 12:46:59	rathna.anbu92@gmail.co	MEENA A	Annamalai University	Physics	Research Scholar	This webinar session very useful for us
8/3/2020 12:47:00	sreekalasharma53@gmail	SREEKALA S SHARMA	SREE SANKARA VIDYAPEETOM COLL	Chemistry	Assistant Professor	Very informative presentation and relevant topic
8/3/2020 12:47:02	zarzarkyintaung@gmail.c	DR ZAR ZAR MYINT AUN	LASHIO UNIVERSITY	PHYSICS DEPARTMENT	DEMONSTRATOR	very good presentation
8/3/2020 12:47:03	aswaryasathyan307000@	Aswarya K S	Christ college irijalakuda	Physics	Student	Its a detailed presentation about the topic. Mr Libu Manjakkal was presented very well, and its was very informative
8/3/2020 12:47:09	kartbirai@gmail.com	Indrajot Karbirai	Pt. Ravisankar Shukla University - Raipu	School of Studies in Chem	Assistant Professor	The talk was very informative and research oriented
8/3/2020 12:47:14	archanakumari84sks@gm	Dr.T Shuda	Vinayaka Mission's Kirupananda Variyar E	ECE	Associate Professor	Good
8/3/2020 12:47:18	manoj.b@christuniversity.	MANOJ B	CHRIST (Deemed to be University)	Physics & Electronics	Associate Professor	Excellent and Informative session. Congratulation to Resource Dr. Libu Manjakkal person and Organizers
8/3/2020 12:47:23	shemeenasm84@gmail.co	SHEMEENA M	SNGS COLLEGE, PATTAMBI	DEPARTMENT OF CHEM	RESEARCH SCHOLAR	Very informative session
8/3/2020 12:47:24	kevinmundackal@gmail.c	Kevin Chacko Mundackal	St. Thomas College , Palai	Physics	Student	Could you send us the video and ppts to our emails.
8/3/2020 12:47:26	navyajoyp@gmail.com	Navya Joy P	Christ College Irinjalakkuda	Physics	MSc Student	Nice presentation
8/3/2020 12:47:30	binithabkm@gmail.com	Dr. Binitha G	Amrita Center for Nanosciences and Mole	Nano Energy Division	Research Scientist	Informative presentation
8/3/2020 12:47:35	rosemathew201@gmail.c	Rose Mathew	Institution	Physics	Student	Worth watching and informative
8/3/2020 12:47:37	dominicmthrissur@gmail.c	P. Dominic John	Mar Thoma College, Thiruvalla	Physics	Student	The session on supercapacitors was very informative. I'm now to the topic and I was able to understand it
8/3/2020 12:47:38	kpprayaka1be@gmail.com	Dr Priyanka K P	M S Ramaiah University of Applied Scien	Physics	Assistant Professor	It was really informative and useful. Thank you.
8/3/2020 12:47:39	drisyaravindh@gmail.com	DRISYA K	Zamorin's Guruvayurappan College	Physics	Assistant Professor	Excellent presentation by Dr. Libu
8/3/2020 12:47:43	sreelakshmycherayakumar	SREELAKSHMY C	VIMALA COLLEGE, THRISSUR	CHEMISTRY	STUDENT	Very informative session. Thankyou for this session.
8/3/2020 12:47:50	revathysasmurresh@gmail	Revathy J S	Government College for Women, Thiruva	Department of Physics	Research Scholar	Highly informative session വളരെവിജ്ഞാനപ്രദം നിലവിൽ പുതിയ കുറച്ചു കാര്യങ്ങൾക്കു കൂടി കാര്യമുള്ളതാണ്
8/3/2020 12:48:00	danielpaul100@gmail.com	DANIEL MATHEW	Christ College Autonomous Irinjalakuda	Physics	Student	Very good
8/3/2020 12:48:05	neethujosepin456@gmail.	Neethu Joseph M	Vimala College (Autonomous), Thrissur	Physics	Student	The session was informative
8/3/2020 12:48:08	raunaq3675@gmail.com	Anantdeep Kumar	University of Delhi	B.A.(Hons) political scien	Student	Excellent presentation and it was very informative one.Really enjoyed the session. The topic was very relevant to the current situation.Thank you all for conducting such a wonderful session.
8/3/2020 12:48:11	rabipanigrahi93@gmail.co	RABINARAYAN PANIGR	City Institute of Technical Education, Rou	Electronics and Telecomm	Assistant Professor	Thank you everyone for organising this webinar . A lot to learn and lot to know from this webinar on super-capacitors . I got to know about various facets of it and various uses . I once again thank you everyone
8/3/2020 12:48:23	arunrajsujatha@gmail.com	ARUN RAJ R S	BISHOP MOORE COLLEGE, MAVELIKA	DEPARTMENT OF PHYS	RESEARCH SCHOLAR	Awsum session, help me for new Research using supercapacitor in various communication field..
8/3/2020 12:48:34	jabusm.fatima.ms@gmail.c	Dr. Jabusm Fatima M J	Cochin University of Science and Techno	Department of Polymer S	Post-Doctoral Fellow	Its very good talk and innovative
8/3/2020 12:48:47	lijakjoy2@gmail.com	Dr. LIJA K JOY	Bishop Moore College, Mavelikara, Kerala	Physics	Assistant Professor	Excellent and informative
8/3/2020 12:48:52	shalini1990kathirvel@gm	K. Shalini	National Institute of Technology, Tiruchira	Physics	Research Scholar	The talk was very informative
8/3/2020 12:48:54	vyshnavykodoor@gmail.c	Vyshnavy Prasad	St.Thomas college Kozhencherry	Department of physics	Msc physics	Excellent presentation. In future also please conduct more webinars in different areas of research in physics.
8/3/2020 12:49:27	nijbainena98@gmail.com	NENA MOHAMED IQBAL	CHRIST COLLEGE(AUTONOMOUS),IRI	PHYSICS	STUDENT	Very good presentation. Very helpful class.
8/3/2020 12:49:32	anaghaabraham@gmail.c	ANAGHA ABRAHAM	VIMALA COLLEGE (AUTONOMOUS), TH	PHYSICS	STUDENT	It was really an informative session
8/3/2020 12:49:48	shibupalathu@gmail.com	Dr. Shibu P V	Govt Brennen College Thalassery	Chemistry	Assistant Professor	Very informative
8/3/2020 12:49:50	adarshmvijayanathan@gm	Adersh R	Christ College Irinjalakkuda(autoriomous	Physics	3 rd year BSc Physics stu	Excellent
8/3/2020 12:50:06	alvinaugustine003@gmail	Alvin Augustine	Christ College Irinjalakuda	Research and PG departm	Student	Informative session.
8/3/2020 12:50:17	sreejaranjeeth77@gmail.com	Sreeja V G	St. Teresa's College, Ernakulam, Kochi	Physics	Assistant Professor	The session was informative Excellent presentation and it was very informative one.Really enjoyed the session. The topic was very relevant to the current situation.Thank you all for conducting such a wonderful session.
8/3/2020 12:50:17	jollymanuswini@gmail.com	MANASWINI PANDA	DDCE Utkal University Bhubaneswar Odi	PG	Student	Very nice session
8/3/2020 12:50:17	bhaskarvijo@gmail.com	Dr. Vikram P Bhaskar	Arts Science and Commerce College Hat	Physics	Assistant Professor	Excellent talk
8/3/2020 12:50:32	joshypk2314@gmail.com	Anex Joshy C	Christ College Irinjalakuda	Physics	Student	The webinar was overall good , I was able to understand more on supercapacitor and about its working and construction
8/3/2020 12:50:57	hansinmol1hs@gmail.com	Hansinma K S	St. Aloysius college	Physics	Student	Informative and useful session
8/3/2020 12:51:17	nithyasyjuvungu2014@gma	NITHYA S GEORGE	Bishop Moore College,Mavelikara ,Kerala	Physics	Research Scholar	Excellent ideas and presentation
8/3/2020 12:51:20	chemist-veerakashmi@g	Dr. S. VEERALAKSHMI	Anna University	Dept. of Applied Science	Women Scientist	Very informative session.
8/3/2020 12:51:25	kour.ravi@gmail.com	Ms. Ravinder kour	Govt. Degree college for women kathua	Higher Education	Assistant Professor in Phy	Excellent Lecture
8/3/2020 12:51:39	pallabi111@gmail.com	PALLABI GOGOI	NA	Physics	M.Sc in 2019	The session was very informative. And everything was clearly explained.
8/3/2020 12:51:59	keerthanabalachandran14	KEERTHANA K BALACH	SRI VYASA NSS COLLEGE, WADAKKA	Physics	MSc Physics Student	It was an excellent class that we got a detailed idea about supercapacitor and also wearable supercapacitor
8/3/2020 12:52:00	priyadarsinikarthika2998	KARTHIKA PRIYADARSI	GOVERNMENT VICTORIA COLLEGE,P	PHYSICS	MSc.Student	An excellent talk on the most relevant topic.Thank you to the organising team of Christ college for conducting this session.
8/3/2020 12:52:14	sidbodkar1771@gmail.co	Siddharth Yallappa Bidkar	Smt. Parvatibai Chowgule College of Arts	Physics	Student	It was very Informative webinar. Thanks for keeping this webinar.
8/3/2020 12:52:16	divyaayilliyam@gmail.com	Divya A	Christ College (Autonomous), Irinjalakuda	Physics	2nd year MSc. Physics St	A very insightful session.
8/3/2020 12:52:54	hibahibu@gamil.com	Hiba cp	MALABAR INSTITUTE OF THECHNOLO	ECE	Btech	I can understand more about supercapacitor.
8/3/2020 12:53:00	devidasv.sajith@gmail.co	Sreedevi V S	Christ college	Physics	BSc physics	Good class

Timestamp	Email Address	Name :	Institution/Organization :	Department	Designation	Your feedback :	Score
8/3/2020 12:53:03	hibaabdulkhader5@gmail	Hiba Abdul Khader	Malabar Institute of Technology, Anjaraka	Civil Engineering	Student	Well executed presentation	
8/3/2020 12:53:17	penimekalamani@gmail.c	Manikanta Penimekala	VEMU institute of technology	Electronics and communi	Student	Nice presentation for how to fabricate and use of super capacitor in different fields and also various features of super capacitor	
8/3/2020 12:53:20	anjanajoythekkiniyan@gm	Anjana Joy	Christ College Irinjalakkuda	Physics	Student	It was a good session. Sir presented well about the relevence of supercapacitors and its various applications. He presented deeply about his works. It was very informative	
8/3/2020 12:53:32	sonkwaneshivaji77@gmail	Shivaji Madhukar Sonawa	Bharatiya Jain Sanghathas Arts Science	Physics	Assistant Professor	Nice event	
8/3/2020 12:53:38	zindaquer17@gmail.com	Nouz zindaque	Malabar institute of technology	Computer science engine	Student	It was really a great session. Thank you for making such a platform.	
8/3/2020 12:53:50	711poojayadav@gmail.cc	Pooja Yadav	Jamia Millia Islamia	Physics Department	M.Sc (physics)final year s	Very easy to understand . Excellent explanation .	
8/3/2020 12:54:01	nakrishnathireddy@gmail.	Julakanti Shruthi	Osmania University	Department of physics	Research scholar	The lecture about supercapacitor I giving me inspirational for start new ways of different techniques Thank u	
8/3/2020 12:54:05	marryjibi96@gmail.com	JIBI MARY JOHNSON	St. Thomas College, Ranni	Department of Chemistry	Post Graduate	Excellent presentation.	
8/3/2020 12:54:09	jishnuajayan.m14@gmail.	Jishnu Ajayan M	Malabar Institute of Technology	Computer Science	Student	It was informative,interesting and useful.	
8/3/2020 12:54:14	rahulgupta.ycet14@gmail	Rahul Gupta	YCET Jammu	Applied sciences	Lecturer	Nice	
8/3/2020 12:54:14	arunaraj@gmail.com	Aruna Raj	Christian college Chengannur	Physics	Research scholar	Good	
8/3/2020 12:54:29	jasminejose764@gmail.cc	JASMINE JOSE	Christian College,Chengannur	Physics	Research Scholar	very informative session.	
8/3/2020 12:54:39	santhihemand88@gmail.c	Sandhi Priya G	N S S College, Nemmara, Palakkad	Instrumentation	Assistant Professor	Nice presentation	
8/3/2020 12:54:52	noorkhanabhan@gmail.cc	Nooha Khaleel	Malabar Institute of Technology	Computer Science	Kannur	Excellent webinar.It was very useful	
8/3/2020 12:54:54	basit.are87@gmail.com	Abdul Basit Areffi	Mangalore University	Economics	Student	It was helpful and waiting for more such webinars , we learned a lot	
8/3/2020 12:54:55	anjanathomas121@gmail	Anjana Thomas	St.Thomas college Ranni	Chemistry	Student	Informative and very nice present	
8/3/2020 12:54:57	ks.aiswarya55@gmail.cc	Aiswarya K S	St. Aloysius College, Elthuruth	Physics	Asst. Professor(Guest)	Very informative, useful and nice presentation.	
8/3/2020 12:55:08	2345jaison@gmail.com	Paulmon T Jaison	Christ College Irinjalakuda	Bsc Physics	Bsc Physics Third Year	Excellent	
8/3/2020 12:55:40	samgtharu@gmail.com	Sameeksha G Tharu	St. Aloysius College,Thrissur	Physics	Student	Very informative session,presentation and slides were excellent.	
8/3/2020 12:55:59	hazra.ashoke2@gmail.com	Dr. Ashoke Hazra	A.K.P.C Mahavidyalaya, Bengal,Dist-Hog	Chemistry	Assistant Professor	Thanks for the organising committee for arranging this Internation Webinar seminar.	
8/3/2020 12:56:02	rawvprasad@gmail.com	Dr. B B V S Vara Prasad	MVGR COLLEGE OF ENGINEERING (A	Physics	Assistant Professor	Informative talk	
8/3/2020 12:56:19	Mebratu29@gmail.com	Mebratu Adamu Assege	IIT Guwahati	Center for Energy	Ph.D Research Scholar	I found the international Webinar on Super Capacitor is very interesting and informative to see research ideas from different angles. Thank you so much!	
8/3/2020 12:56:29	aswanirkkr@gmail.com	Aswani T	St. Thomas College, Ranni	Department of Chemistry	Post Graduate Student	Excellent presentation	
8/3/2020 12:56:33	nehruchem@gmail.com	Dr. S. NEHRU, Assistant	University of Madras	Dept. of Physical Chemist	Assistant Professor	Useful and informative session.	
8/3/2020 12:56:53	riyapoopplilli@gmail.com	Riya Thomas	CHRIST (Deemed to be University) Bang	Physics and Electronics	Research Scholar	Very informative session especially for research scholars interested in field of energy storage	
8/3/2020 12:57:23	smrpanickenmadathu11@	Sneha Mariam Regi	Mar Thoma College, Thiruvalla	Physics	M.Sc Physics Student	Very nice and informative session	
8/3/2020 12:57:29	raghavendrasagar@mite.	Dr. Raghavendra Sagar	Mangalore Institute of Technology and Er	Physics	associate professor	Very informative presentation	
8/3/2020 12:57:41	jasram53@gmail.com	Jasna M	cochin university of science and technolo	Department of Physics	Research Scholar	Excellent, informative session	
8/3/2020 12:57:50	aramiyas1@gmail.com	A. V. Ramya	CHRIST (Deemed to be University)	Physics & Electronics	Doctoral Fellow	The session was highly interesting and informative, Dr Libu Manjakkal explained in detail the fabrication, design and properties of supercapacitor electrodes for applications in wearable devices. The presentatio	
8/3/2020 12:58:07	nithinanandkm007@gmail	NITHIN ANAND KM	St.Thomas College , Ranni	chemistry	MSc	It very informative about the future of electric cells. Good way of presentation and that's way it's very easy to understand.	
8/3/2020 12:58:08	tessypaulp1012@gmail.co	Tessy Paul	St Thomas' College, Thrissur	Physics	Research scholar	Excellent session	
8/3/2020 12:58:10	sandip.wak@gmail.com	Sandip Vishnu Wakchaure	S. G. Art's Science And G. P. Commerce	Chemistry	Assistant Professor	Personally like a lot very informative for me	
8/3/2020 12:58:11	janankarchana@gmail.cc	JANANI ARCHANA K	National Institute of Technology Trichy	Physics	Research Scholar	Nice	
8/3/2020 12:58:28	shifalidutt@gmail.com	Shifali Dutt	IIT DELHI	Chemistry	JRF	Excellent webinar	
8/3/2020 12:58:41	abdulshekkeerkm@gmail.	Abdul Shekkeer KM	Universiti Sains Malaysia	Institute of Nano Optoelec	Phd Research Scholar	Very informative and nice presentation by Dr Libu sir	
8/3/2020 12:58:44	rresphmis@uccollege.edu.in	Dr Resphmi R	Union Christian College Aluva	Physics	Assistant Professor	Very informative	
8/3/2020 12:58:51	chemsakthifriend@gmail.c	C. Sakthivel	Bharathiar University	Chemistry	PhD Research Scholar	Topic is excellent....	
8/3/2020 12:58:52	grithukarthik@gmail.com	Grithu karthik	TKM COLLEGE OF ENGINEERING	Chemical	Student	Very nice and good presentation	
8/3/2020 12:58:53	silpamariyasilu@gmail.cc	SILPA MARIYA	PROVIDENCE WOMENS COLLEGE, CA	PHYSICS	STUDENT	It was nice one and we were able to understand easily	
8/3/2020 12:59:01	soumya.samgopal.k@gm	SOUMYA K	C-MET THRISSUR	TF PV & PLASMONICS L	CSIR SRF	GOOD PRESENTATION	
8/3/2020 12:59:06	bhargav.raval1989@gmai	Bhargav Raval	Central University of Gujarat	School of Nano Sciences	Research scholar	Very nice and Informative session...I have only one suggestion kindly please increase the time for Q&A	
8/3/2020 12:59:11	hridyaprveen88@gmail.c	Hridya R P	Universal Engineering College	Electronics and communi	Asst Professor	Very informative webinar.Thank you for organizing such an informative webinar.	
8/3/2020 12:59:13	hasita.ajay@gmail.com	Dr.MALLU SUHASINI	Sree Muthukumaraswamy College	Physics	Assistant Professor	Very interesting and informative lecture sir.	
8/3/2020 12:59:16	sujanajan011@gmail.com	Dr.SUJANAH.P	Thiu Annamalai College	Physics	Assistant Professor	Informative session.Thankyou organisers.	
8/3/2020 12:59:18	gomsnatarajan.pons@gm	Dr.Gomathy P	National Engineering College, Kovilpatti	Physics	Assistant Professor (SG)	Very useful	
8/3/2020 12:59:20	zebakauser11@gmail.cc	zeba kauser	JAMIA MILLIA ISLAMIA	applied sciences and hun	student (M.TECH)	This webinar is very much informatics, give a wide knowledge of superconductor.The best part of this webinar is about the sweat of human . The presentation is very interesting .The way of presentation is just in	
8/3/2020 12:59:25	shamnams24@gmail.com	SHAMNA M S	CHRIST COLLEGE IRINJALAKUDA	PHYSICS	RESEARCH SCHOLAR	The class by Libu sir was very informative and detail.	
8/3/2020 12:59:30	vijayasree.sree92@gmail.	VIJAYASREE HARIDAS	SREE NEELAKANTA GOVT SANSKRIT	Department of Chemistry	RESEARCH SCHOLAR L	Very informative	
8/3/2020 12:59:33	ravinaedake@gmail.com	Ravina Edake	MKSSS's Cummins College of Engineerir	Electronics and Telecomr	Student	Very nice session	
8/3/2020 12:59:36	sumithamnair@gmail.com	SUMITHA M S	GOVERNMENT COLLEGE FOR WOMEI	PHYSICS	PART TIME RESEARCH	VERY INFORMATIVE SESSION	
8/3/2020 12:59:41	aiswaryaupindanath199	AISWARYA K U	SREE KERALAVARMA COLLEGE THRI	PHYSICS	MSc Physics Student	Very good and informative session	
8/3/2020 12:59:50	iastlight309@gmail.com	Chacko Shaju	Christ college Irinjalakuda	Physics	Student	Better than the previous one, ideas are understandable	
8/3/2020 12:59:53	sunu.aranya@gmail.com	Dr.Aranya.S	S.N College, Sivagiri, Varkala	Physics	Assistant Professor	Excellent	
8/3/2020 13:00:04	selvamjeevanandam27@	S.JEEVANANDAM	LOGANATHA NARAYANASAMY GOVEF	PHYSICS	PG	Excellent	
8/3/2020 13:00:07	ranulkumar92@gmail.com	R. ARULKUMAR	Selvamm Arts and Science College (Auto	Physics	Assistant Professor	Very excellent %% Presentation Sir..	
8/3/2020 13:00:07	sayed.anwar18@gmail.cc	Sayed Anwar Hussaini	Mangalore University	MBA	MBA STUDENT	Very informative thank you	
8/3/2020 13:00:10	vineethesky@gmail.com	VINEETH S.K.	Institute of Chemical Technology, Mumba	Department of Polymer an	M.Tech Polymer Enginee	Very informative and innovative work.	
8/3/2020 13:00:14	komalramloke98@gmail.c	Komal Ramloke	K. D. K college of engineering, Nagpur	Electrical engineering	Student	Webinar was very informative. Looking forward for such informative topics	
8/3/2020 13:00:35	krishnapriyamkaladharan	Krishnapriya M	St Aloysius college, Trissur	Department of physics	Student	The class on supercapacitor by Liju Manjakkal was a very useful session. The topic is very relevant and the presentation was also very good.The presentation was also very informative.The super capacitors high-capacity capacitor with a capacitance value much higher than other capacitors and so their area of application is also wide.Super capacitors can be charged with less power.The fabrication and other featur	
8/3/2020 13:00:36	sabisabi@gmail.com	SABNA M	MES PONNANI COLLEGE	PHYSICS	ASSISTANT PROFESSO	Very Informative	
8/3/2020 13:00:44	annaroseJohnson123@gm	Anna Rose Johnson	St. Aloysius college Elthuruth	Msc physics	Student	The topic discused about supercapacitors, it's a very useful section and very helpful presentation and informative. And also I would like to thank Libu sir and the faculties at christ college for organizing this weber	
8/3/2020 13:00:45	mmukherjee@amity.edu	Dr. Madhumita Mukherjee	Department of Chemistry, Amity Universit	Chemistry	Assistant Professor	Very good and informative Webinar	
8/3/2020 13:00:49	drleenarajdr@gmail.com	Dr. Leenaraj D. R.	Mar Ivanios College (Autonomous), Bethe	Dept. of Physics	Assistant Professor	Excellent and highly informative session. Thank you.	
8/3/2020 13:00:58	jafeeshi@gmail.com	MR. JAFEESH J	MAR IVANIOS COLLEGE NALANCHIRA	PHYSICS	RESEARCH SCHOLAR	Infornative	
8/3/2020 13:00:58	saralashanth2020@gmail	SARALA SHANTHI. J	Dr.T.Thimmaiah Institute of Technology, I	Engineering Physics	Assistant Professor	Well Organized, Wonderful, Excellent, Amazing, Interesting, Most Informative Session.	
8/3/2020 13:01:05	litty.mathew.irimpan@sm	Dr. Litty Mathew Irimpan	St. Mary's College, Thrissur	Physics	Assistant Professor	Excellent	
8/3/2020 13:01:06	7hilt2007@gmail.com	Elumalai Dhandapani	J.K.K. Nataraja College of Arts and Scien	Chemistry	Research assistant	Excellent presentation and interesting topic	
8/3/2020 13:01:09	uwalagawade1997@gmail	Uwala Gawade	K.B.P.college Vashi	Physics msc 2	Science	Thank you sir .For this webinar	
8/3/2020 13:01:24	adarsh35@gmail.com	ADARSH S	TKM College of Engineering	Civil Engineering	Post Graduate Student	Excellent session. Pls mail is this ppt or video	
8/3/2020 13:01:33	thrivikraman.vt@gmail.cc	THRIVIKRAMAN. V. T	SREE KERALAVARMA COLLEGE, THRI	PHYSICS	Assistant Professor	Nice and Informative	
8/3/2020 13:01:35	beenasomanathi2016@gm	BEENA S	Government Engineering College, Barton	Electronics & Communica	Assistant Professor	Excellent	
8/3/2020 13:01:35	dbose@kol.amity.edu	Dr. Debasreeta Bose	Amity University Kolkata	Chemistry	Assistant Professor	It was an excellent session. Full of knowledge and information.	
8/3/2020 13:01:45	murali17@gmail.com	HARI MURALI KRISHNA	ADITYA DEGREE COLLEGE FOR WOM	PHYSICS	SENIOR FACULTY	Excellent Presentation by the Presenter & Thank you very much Respected Organizers for the opportunity rendered...	
8/3/2020 13:01:46	arshkeilay@gmail.com	Arshdeep Kaur	GNDEC,Ludhiana	Electrical Engineering	Assistant Professor	Nice lecture	
8/3/2020 13:01:47	jovia.jose@gmail.com	Jovia Jose	Vimala College (Autonomous)	Physics	Asst. Professor	Very Good	
8/3/2020 13:01:50	sasayyed41@gmail.com	Dr. Sayyed Suhail Anjum	B.P.H.E. Society's, Ahmednagar College,	Department of Physics	Assistant Professor	Very nice and helpful lecture.	
8/3/2020 13:01:54	radhikakrishna1997@gmi	RADHIKA KRISHNA H	IISER Trivandrum, India	School of Chemistry	BS-MS student (5th year)	Informative.	
8/3/2020 13:01:54	sreejanandakumark@gm	Sreeja K	Sree Neelakanta Govt Sanskrit College,P	Chemistry	Research scholar	The webinar was very informative and inspiring.Thank you sir for the speech	
8/3/2020 13:01:58	sakharedhondiram@yahc	Dr. Dhondiram Tukaram S	Shivaji Arts, Comm. & Science College, K	Chemistry	Assistant Professor	Very informative and interesting session.	
8/3/2020 13:02:03	nazimudeenea@gmail.cc	Nazimudeen E A	Christian College, Chengannur	Physics	Research Scholar	Presentation is very informative for all science community especially for research scholars.	
8/3/2020 13:02:08	aswaniajayskrishnank@gm	Aswani K J	Christ College , Irinjalakuda	Physics	Msc Student	Very good presentation	
8/3/2020 13:02:10	saiprabharaja14@gmail.c	Saiprabha Raja	Mes asmubi college p. Vemballoor	Bsc Physics	Student	Very informative and interesting. Learned about new concepts of super capacitors.	
8/3/2020 13:02:10	deepak211367@gmail.co	Deepak . P	University of Madras	Department of Nuclear Ph	II year M.Sc. Physics	Excellent	
8/3/2020 13:02:11	nandini.nadar@bmsi.in	Dr. Nandini R	BMS INSTITUTE OF TECHNOLOGY & M	MECHANICAL ENGINEE	Assistant Professor	It was really a wonderful session.	
8/3/2020 13:02:14	jollyandrews@christcollec	Dr Jolly Andrews	Christ College, Irinjalakuda	Dept of physics	Assistant Professor	The session was very informative regarding the storing of energy in a novel manner. The slides were all clear and the webinar talk was very interesting.	
8/3/2020 13:02:14	homarajasekaran@gmail.	R.Homadharshini	KSR WOMEN'S COLLEGE	B.A ENGLISH	Student	This is very interesting and the webinar is very useful for me thank you for this information	
8/3/2020 13:02:23	mpgafoorhp@gmail.com	Mr. ABDUL GAFOOR MP	Government Arts and Science College, K	Physics	Assistant Professor	It was a valuable webinar on the topic of Supercapacitors especially for beginners like myself in the field.	
8/3/2020 13:02:26	guanumugush@rediffmail.	Dr.N.Sharmugam	DGGA College for Women	Physics	Assistant Professor	Excellent Presentation	
8/3/2020 13:02:27	cvanitha55@gmail.com	Ms. C. VANITHA	PSG College Of Arts & Science, Coimbat	Electronics	Research Scholar	Very Informative	
8/3/2020 13:02:31	divya.pulhusserry@gmail.c	Dr. Divya P	University of Calicut	Department of Nanoscien	Assistant Professor	Very informative session.	
8/3/2020 13:02:39	mrudulamahendravada@	MAHENDRAVADA SRUJ	IGCAR	PHYSICS	JRF	ITS A VERY INFORMATIVE WEBINAR	
8/3/2020 13:02:39	visakhunniyan@gmail.com	Visakh E	St Aloysius college, Elthuruth	Msc physics	Student	The session was very good . Good slides and presentation	
8/3/2020 13:02:40	krish18@iisertvm.ac.in	NAVANEETH KRISHNAN	IISER TVM	School Of Physics	Research Scholar	The talk was very Informative.It actually enlightened my knowledge in this area.Thank you Dr. Libu for such wonderful talk	
8/3/2020 13:02:42	swapnika.758@gmail.com	Swapnika S	St.Joseph's College (Autonomous), Bang	Physics	MSc Physics Student	The session was very much informative. I really appreciate Christ College Irinjalakkuda for hosting such programmes. Also i thank the resource person Dr. Libu for sharing his work and making us aware of the p	
8/3/2020 13:02:47	rasma.mil.2020@gmail.cc	Rasma S	Malabar Institute of Technology	Chemistry	Assistant Professor	Good	
8/3/2020 13:02:48	somesubhra.iitism@gmail	somesubhra panda	Indian Institute of Technology(Indian sch	Electrical Engineering	M.tech student	awesome lecture.please provide ppt of this lecture	
8/3/2020 13:02:51	anish_p150012rs@nitc.a	Anish R Nath	National Institute of Technology Calicut	School of Materials Scien	Research Scholar	Informative talk	
8/3/2020 13:03:05	muhsina.mil@gmail.com	Dr Aysha Muhsina K	NMSM Govt college kalpetta, Wayanad	Physics	Assistant professor	Nice and informative session	
8/3/2020 13:03:06	amaludavis1@gmail.com	AMALU DAVIS T	ST ALOYSIUS COLLEGE	PHYSICS	PG STUDENT	Very informative session.Very helpful for developing ideas in research field of supercapacitors.Well explained about the hybrid supercapacitors,its structure and different analysis methods.Sweat electrolyte hase	
8/3/2020 13:03:14	aswathiskp27@gmail.com	ASWATHI SURENDRAN	MALABAR INSTITUTE OF TECHNOLOG	CIVIL ENGINEERING	STUDENT	Excellent session	
8/3/2020 13:03:16	neenumathew97@gmail.c	Neenu Mathew	Mercy college palakkad	Physics	MSc	Excellent class	
8/3/2020 13:03:18	swetharamadaskr@gmail	Swetha Ramadas	St Joseph's college (Autonomous) Irinjala	Physics	MSc Student	nice and informative session	
8/3/2020 13:03:30	drsychawdhury123@gma	DEBOJYOTI RAY CHAW	INDIAN INSTITUTE OF TECHNOLOGY (	DEPARTMENT OF PHYS	M.SC PHYSICS STUDEN	Good	
8/3/2020 13:03:36	amal.joiu@phy.christuniv	Amal Joiu	Christ (Deemed to be University) Bangalo	Physics and Electronics	Student	It was a very informative webinar, and motivational also , to move in the direction of research. Thanks to Christ college for conducting such an informative webinar	
8/3/2020 13:03:43	hrudyaradhakrishnan@gr	Hrudya Radhakrishnan	Indira Gandhi Centre for Atomic Research	Surface and Nanoscience	JRF	An informative session	
8/3/2020 13:03:46	bleesybenny16@gmail.cc	Bleesy Benny	St.Berchmans College, Changanassery	Physics	MSc Student	Informative session	
8/3/2020 13:04:01	aswathykrr.kr@gmail.com	Aswathy K Radhakrishnan	Amrita Centre for Nanosciences and Mole	Department of Nano Ener	PhD research scholar	A very informative session. It was a privilege to attend Dr. Libu's session.	
8/7/2020 13:04:04	aparnamarayan@gmail.c	Aparna E T	Central University of Karnataka	Department of Physics	Student	session was very informative.	
8/3/2020 13:04:13	devoshchbhu93@gmail.c	DEVESH CHANDRA BHU	BHU, VARANASI-221005	Department of Physics	Research scholar	Very informative session for the research scholar.	
8/3/2020 13:04:15	cheekku1996@gmail.com	SREELAKSHMI K V	SRI VYASA NSS COLLEGE,WADAKKA	PHYSICS	STUDENT	It will good if you give more time to discussion session	
8/3/2020 13:04:16	mshidhim@gmail.com	shidhin m	IIT Madras	Metallurgical and Material	Project Associate	Good presentation	
8/3/2020 13:04:20	hibakabeer7@gmail.com	Hiba T K	Christ College Irinjalakuda	Physics	Student	Informative class	
8/3/2020 13:04:28	vinodkumarkcv027@gmail	ARATHI C V	MALABAR INSTITUTE OF TECHNOLOG	Civil engineering	Student	Very nice and informative session. Thank you for organising this informative session.	
8/3/2020 13:04:38	abhirag321@gmail.com	Dr. Abhira Giri	Sarojini Naidu College for Women	Physics	Lecturer	Very useful webinar.	
8/3/2020 13:04:47	npn8155@gmail.com	Narayanan Namboodiri P	NIT Trichy	Physics	Research Scholar	The session was very informative and the presentation was very good to understand.The resource person gave me a good idea on this field.Great thanks to the organisers of this talk	
8/3/2020 13:04:48	neethusha15@gmail.com	NEETHU SHA A P	GOVERNMENT COLLEGE FOR WOME	PHYSICS	RESEARCH SCHOLAR	Nice and informative. Thank you	
8/3/2020 13:04:58	parvathykrishna096@gmi	PARVATHY KRISHNA	St Berchmans College	Physics	Student	Webinar was very informative	
8/3/2020 13:05:01	jossykbenny007@gmail.c	Jossy K Benny	Little Flower College,Guruvayoor	Physics	Asst.Prof.on contract	Very informative presentation	
8/3/2020 13:05:02	aryasohan95@gmail.com	Arya Sohan	University of Hyderabad	School of physics	PhD. Physics (pursuing)	Very informative and great presentation.I hope I can give new dimension to my PhD research also thank you for conducting this.	
8/3/2020 13:05:03	nithyaselvan@gmail.cc	NITHYA K. S	Christ College (Autonomous) Irinjalakuda	Department of Physics	Research Scholar	Very informative and research oriented lecture exploring the novel wearable systems branch.	
8/3/2020 13:05:06	kesline24e@gmail.com	Kesline Wilson	Christ College Irinjalakuda (Autonomous)	Physics	Student	The lecture was informative and nice. The session about Super Capacitors by Libu Manjakkal was very informative. It started with the future necessity of high watt Lithium battery and the environmental issues regarding it. Hence by introducing the Super Capacitors we can manage the power and environmental issues efficien The plot btw the Energy density v/s power density plot discussed. Super Capacitors are mainly of 3types: EDLC, PC, HSC. The various steps to achieve super Capacitors discussed. Evaluation of performance of super Capacitors done by specific capacitance,repeating Voltage, RES. we also discussed about the Electro chemical , CV and GCD analysis. Also the futuristic opportunities are also discussed. Like wearable super Capacitors, sweat and Ph sensors etc. It is a very sustainable Energy storage in future.	
8/3/2020 13:05:26	pinthikaboor888@gmail.cc	Funitha RK	ST ALOYSIUS COLLEGE,ELTHURUTH,	PHYSICS.	MSC STUDENT	This was very informative and helpful to understand the details and for the guidance in research fields in future.	
8/3/2020 13:05:28	suvarnasnps@gmail.com	SUVARNA K S	Sree Neelakanta Govt Sanskrit College P	Department of Chemistry	Research Scholar	Excellent	
8/3/2020 13:05:30	joselyn.abraham@res.chr	JOSELYN ELIZABETH AI	CHRIST (DEEMED TO BE UNIVERSITY)	DEPARTMENT OF PHYS	RESEARCH SCHOLAR	VERY INFORMATIVE SESSION	
8/3/2020 13:05:49	aswathysmurali1996@gr	Aswathy S Murali	Amrita Centre for Nanosciences and Mole	Nano Energy Division	Research Fellow	The session was highly informative and interesting, Presentation was also in a very pleasant and simple manner so that the points can be easily understand. Thank you.	
8/3/2020 13:05:49	abinjoseviattanathil@gi	Abin Jose	st marys college	Post graduate Department	student	Given great research exposure towards wearable electronic supercapacitors	
8/3/2020 13:05:55	jayalekshmy018@gmail.c	JAYALEKSHMY.N.L	MAR IVANIOS COLLEGE	PHYSICS	RESEARCH SCHOLAR	The webinar on Supercapacitors is very informative	
8/3/2020 13:06:00	mangatenutan@gmail.cc	Nutan V. Mangate	Department of physics, Rashtrasant Tuka	Department of physics	Student	The information was really good for researcher. It was besides work we usually read in research papers. Most interesting part of the webinar was materials.	
8/3/2020 13:06:03	akshaysidhi87@gmail.cc	Akshay Sidhi P	SES College Sreekandapuram.	Chemistry,	Student.	The webinar was very informative and well conducted .	
8/3/2020 13:06:03	demnald123@gmail.com	DEMINA T D	VIMALA COLLAGE AUTONOMOUS THR	CHEMISTRY	STUDENT BSC CHEMIS	The session was very useful and excellent presentation included brain stroming information's	
8/3/2020 13:06:07	sweetyponsira269@gmail	Sweety Ponsira	Christ college Irinjalakuda	Physics	Student	Quite informative	

Timestamp	Email Address	Name	Institution/Organization	Department	Designation	Your feedback :	Score
8/3/2020 13:06:13	sasihrao2ha5964@gmail.c	Mr. Anoo Ratan Pagare	Shri Sai Rural Institutes Arts, Science a	Chemistry	Assistant Professor	No	
8/3/2020 13:06:25	aswathipv31793@gmail.c	Aswathi P V	Christ College Irinjalakuda	Physics	Research scholar	Was very interesting and informative session. Thank you Libu sir for your wonderful lecture on supercapacitors. And special thanks to our Dept under the leadership of Shaju sir for conducting such good program	
8/3/2020 13:06:35	leyapauly25@gmail.com	LEYA PAULY	Christ College(Autonomous),Irinjalakuda	Physics	Physics Graduate	It was an excellent presentation.The speaker covered all the major areas of the topic.He was able to convey more information within a short time period.	
8/3/2020 13:07:02	neethu.joseph@res.christ	NEETHU JOSEPH	CHRIST(Deemed to be University)	Departement of Physics a	PhD Scholar	It was an amazing,informative and inspirational talk by Dr.Libu Manjakkal. Glad to be a part of this talk. Thanks to the organisers. Would like to join such amazing talks in future as well. Please inform through ma	
8/3/2020 13:07:05	archanapdwill@gmail.co	ARCHANA. P. NAIR	Providence women's college	Msc physics	Student	Effective	
8/3/2020 13:07:13	sabusarit4@gmail.com	Sarit Sabu	ST.Thomas College Ranny Pathanamthitt	Chemistry	M.Sc.	Awsome presentation.	
8/3/2020 13:07:22	shabnamshammed2018@	Shabna T	Ansar Women's College, Perumpilavu	Physics	Assistant professor	Superb presentation... Also an informative session	
8/3/2020 13:07:37	nilesh264264@gmail.com	Mr. Kunthe Nilesh Sampat	Arts Commerce and Science College Sati	Physics	Assistant Professor	Nice	
8/3/2020 13:07:51	mazraveen.90@gmail.co	Dr. ANTHONI PRAVEEN	Mangalore Institute of Technology & Engi	Physics	Associate Professor	Very Informative session, got know some basics of supercapacitors.	
8/3/2020 13:08:06	vidyanadukvakattu@gmai	Vidya N	SNGS COLLEGE PATTAMBI	Chemistry	Research Scholar	Informative talk	
8/3/2020 13:08:18	silpasree.03@gmail.com	SILPASREE S J	AMRITA CENTER FOR NANOSCIENCE	NANOENERGY DIVISIO	Ph.D scholar	It was a really informative session. Got a variety of information about various aspects of super capacitors.	
8/3/2020 13:08:24	amrutham1395@gmail.co	Amrutha Melepurakkal	CSIR- NCL	Physical and Material Ch	Project Assistant	The webinar was excellent. Thank you very much Dr.Libu and Christ college	
8/3/2020 13:08:32	sreyavenugopal96@gmail	SREYA VENUGOPAL	Central University of Kerala	Physics	post graduated student	2 Very informative	
8/3/2020 13:08:45	aminuksmba@gmail.com	Jayasakshini. M.M	Vimala College Autonomous Thrissur	Chemistry	2 nd year Bsc Chemistry	The section was very informative. I don't have knowledge about electronics but the class was very inspiring and informative. And I'm glad to know something new in electronics.This webinar on Supercapacitor w	
8/3/2020 13:08:46	vimunamol@gmail.com	VIMUNA V M	Government college for women	Department of physics	Research scholar	Excellent presentation. Nice program.	
8/3/2020 13:08:50	manu.pr50@gmail.com	MANU P RAJAN	St. BERCHMANS COLLEGE, CHANGAN	PHYSICS	MSc STUDENT	Interesting and informative.	
8/3/2020 13:09:06	sharmarajeev0379@gmai	DR. RAJEEV SHARMA	MULTANI MAL MODI COLLEGE PATI	PG DEPARTMENT OF C	ASSOCIATE PROFESSC	Great learning experience	
8/3/2020 13:09:30	parvathysivacasa@gmail.	Parvathy T	University of Calicut	Physics	Research scholar	Very informative and time worthy	
8/3/2020 13:09:39	ardrasa456@gmail.com	ARDRA E S	UC College, Aluva	B.Sc PHYSICS	Student	Very informative. Hope more webinars.	
8/3/2020 13:10:34	arathi.vs7@gmail.com	ARATHI VISWAMBHARA	ST. BERCHMANS COLLEGE CHANGAN	PHYSICS	POSTGRADUATE STUD	Nice session	
8/3/2020 13:10:41	shijakaliyil@gmail.com	Shija K.	Providence Women's College,Calicut	Physics	Assistant Professor	Excellent Presentation.	
8/3/2020 13:10:42	nimisha.lonees@gmail.co	NIMISHA LONEES K	L.I college guruvayoor	Physics	Assistant professor on co	Excellent seminar....	
8/3/2020 13:10:44	anand3das3k@gmail.com	Anand Das T K	Cochin university of science and technolo	Physics	MSc student	very informative and nice presentation. I have lots of doubts to ask to him. But time was a constraint. I expect you will make it possible through your you tube channel. thank you for organising such a nice webina	
8/3/2020 13:10:47	sanchya.2512@gmail.com	Sanchya V	Farook college	Physics	Research scholar	Very Informative session	
8/3/2020 13:11:06	Shahnashemu@gmail.com	Safna K	Govt Women's Polytechnic college, Kozhi	Physics	Assistant Professor	The session was very informative and useful. If possible conduct sessions related to the fabrication techniques of supercapacitors	
8/3/2020 13:11:41	donasusan93@gmail.com	DONA SUSAN BAJI	Amrita Centre For Nanosciences and Mol	Nano Energy Division	Ph.D Scholar	It was really a informative session and wonderful presentation	
8/3/2020 13:11:47	nahimprakash1992@gma	NAHIM PRAKASHAN K S	BASELIUS COLLEGE KOTTAYAM,KERA	PHYSICS	PG STUDENT	Good one	
8/3/2020 13:13:12	satyam.2008@gmail.com	Dr. Satyam Kumar Sinha	Lovely Professional University	Electronics and Communi	Associate Professor	Very nice presentation	
8/3/2020 13:14:34	rohith.r.nair11@gmail.co	Rohith R	University of Kerala, Kariyavattam campus	Physics	M.Phil. Scholar	Very nice presentation, as a researcher in Supercapacitor, this will definitely help me to extend my work in the field of wearable energy storage systems, thank you very much sir for the nice informative presenta	
8/3/2020 13:17:11	soubhik@kolkatafy.edu	Dr. Soumyadeep Subradh	Amity University Kolkata	Physics	Assistant Professor	It was a very interesting and informative session conducted by Dr. L. Manjakkal. It helps me a lot to improvise my research work on materials science.	
8/3/2020 13:18:09	abhik.sinhapalra@jusmr	Dr. Abhik Sinha Mahapatra	JIS University, Kolkata, West Bengal, Indi	Department of Physics	Assistant Professor	The webinar by Dr. Libu Manjakkal is very much informative. The topic is of great importance in the field of sustainable energy sources. It helps me a lot to improvise my research work. I look forward to atten	
8/3/2020 13:18:15	jibinsheres@gmail.com	JIBIN P O	St Thomas College (Autonomous), Thriss	Physics	Research Scholar	It was very informative. I could easily understood the important application of superconductors in our daily life.Thanks for conducting it	
8/3/2020 13:18:39	vijeshbuto@gmail.com	Vijesh	Mangalore University	Physics	Research Scholar	Good	
8/3/2020 13:19:17	kasimeerambabu199788@	KASIMEERA K B	ANSAR WOMEN'S COLLEGE, PERUMP	PHYSICS	STUDENT	It is very informative session . And nice presentation. Waiting for other session. Thank all the co-ordinaters and Libu sir for conducting such a session. Thank you so much.	
8/3/2020 13:20:50	juthilekshmanan@gmail.c	Dr.L JOTHI	N.K.R.GOVT.ARTS COLLEGE FOR WOI	PHYSICS	ASSISTANT PROFESSO	New ideas on fabrication of supercapacitors were received.	
8/3/2020 13:23:36	billaviradhu@gmail.com	Bill I A PARDHASARADH	Ashoka Institute of Engineering Technolo	Electrical and electronics	Assistant professor	Go	
8/3/2020 13:25:19	akhilshaneef@gmail.com	AKHILA M MANEEF	YCET KOLLAM	EEE	Associate Professor	Nice	
8/3/2020 13:26:06	sruthy123@gmail.com	SRUTHY T	NSS COLLEGE NEMMARA (UNIVERSIT	Department of Chemistry	Student	It was a great class on supercapacitor and my attending the webinar I can really learn more things and it was pretty good	
8/3/2020 13:28:27	sfreddysolomon@gmail.c	FREDDY SOLOMON S	PSG College of technology	B.Sc Applied science	Student	Very nice and informative.	
8/3/2020 13:29:55	anilnkurian@gmail.com	Anin Kurian	Alumni of Central University of Kerala, Ne	Physics	Post Graduate, Research	The session on 'Wearable energy storage system' taken by Dr. Libu Manjackal was very informative as well as thought provoking. He has explained his so far works and it just made me acquaint with the way of	
8/3/2020 13:31:06	parameshwar.nano@gmai	Dr.Parameshwar Kommu	Central University of Jharkhand	Nanotechnology	Research Scholar	Available presentation for me. I got many ideas on supercapacitors. Thanking your sir given me chance to participate in webinar.	
8/3/2020 13:38:26	sreyasvinayan2000@gma	SREYAS VINAYAN	universal engineering college vallavattom	Electrical and electronics	student	Interesting	
8/3/2020 13:39:18	sreedevpkaer@gmail.com	SREEDEVI TP	Christ College Irinjalakkuda	Physics	Student	Good	
8/3/2020 13:39:29	aiswaryapraj@mail.com	Aiswarya M	Malabar Institute Of Technology	Civil	Student	Valuable and informative session	
8/3/2020 13:40:12	hareesh.vmec@gmail.com	HAREESH V	National Institute of Technology Calicut	Electronics and Communi	Research Scholar	The session was very informative and interesting. It was helpful for students as well as who would like to pursue a career in research.	
8/3/2020 13:43:53	souravrajiv14@gmail.com	SOURAV RAJIV	GEC,Thrissur	Production Engineering	Student	The session was fantastic and very Audible and we have got useful information about the super capacitors	
8/3/2020 13:45:58	laxmihathiya554@gmail.c	Laxmi J Hathiya	Department of Physics, Saurashtra Unive	Physics	Ph.D. Research Scholar	It was very nice and informative webinar.	
8/3/2020 13:47:17	gournair1987@gmail.com	Gour Nair	Providence Women's College	Physics	Postgraduate student	The session was overall good	
8/3/2020 13:47:17	krishnarajeev41@gmail.c	Krishna Rajeev	AMRITA CENTRE FOR NANOSCIENCE	NANOSCIENCE AND TE	STUDENT	VERY HELPFUL AND INFORMATIVE WEBINAR	
8/3/2020 13:53:51	hanthakvjc@gmail.com	Hanitha K.V	Central University of Kerala	Physics	Post Graduate student	The session was very informative also Dr.Libu sir presented it in a simple and beautiful way.The topic selection is also highly on demand.I really enjoyed the presentation.and i appreciate the effort taken by Unive	
8/3/2020 13:55:17	nagatanidi.jay@khu.ac.kr	Nagatanidi Jayabalku	Kyung Hee University	Electronic Engineering	Postdoctoral Researcher	Very informative webinar. The knowledge that has gained here surely helpful in finding the new corners in the supercapacitor research. Thanks	
8/3/2020 13:59:11	anakha4248@gmail.com	Anakha udayan	University of calicut	Nano science and techno	Mtech student	Very interesting webinar .It is very useful for me to get an idea about the topic and also get an idea about how to handle presentation.	
8/3/2020 14:04:46	harishmadesai@gmail.co	HARISHMA DESAI	St Berchmans College Changanasserry Aut	Physics	Msc Student	Excellent	
8/3/2020 14:05:32	divyamathew2014@gmail	DIVYA MATHEW	NIRMALA TRAINING COLLEGE, THALA	PHYSICAL SCIENCE	Student	Webinar on supercapacitors was really informative and presentation nice. It's a blessing to attend this kind of webinars. Expecting more webinars related to this kind of emerging technologies. Thankyou.	
8/3/2020 14:09:58	jasminejohny@sahrdaya.c	Jasmine Johny	Sahrdaya college of engineering and tech	Physics	Assistant professor	Excellent	
8/3/2020 14:12:38	shilparkrishnan6@gmail.c	Shilpa R	University college, TVM, kerala university	Physics	Post Graduate	The session was informative as well as mind blowing. The applications of SuperCapacitor in daily life like wearable devices, biotronics etc shows the wide range scope of SC's in the coming decades. The part di	
8/3/2020 14:16:38	er.ashishchandra08@gmi	ASHISH CHANDRA	UNIVERSAL CABLES LIMITED	ELECTRICAL	DEPUTY MANAGER	Overall was good	
8/3/2020 14:18:50	ghgokre82@gmail.com	GOTE GORKSHNATH H.	S.P. college, Pune	Physics	Assistant professor	Excellent	
8/3/2020 14:20:29	vidyaraujn1206@gmail.co	VIDYARAJAN N	University of calicut	Department of Physics	Research scholar	The session is good and it help us to improve our work on electrochemical supercapacitor. Also the speaker is giving useful hints to take our research to next level.	
8/3/2020 14:33:39	rameshwlarne@gmail.com	Dr. Namdev Shankar Har	Sangunu Gadge Maharaj College, Karad	Physics	Assistant Professor	Excellent Event	
8/3/2020 14:40:37	subirdavid2007@gmail.c	S.P.Subir David	Anna university, Chennai	Applied science and techr	Research scholar	Helpful	
8/3/2020 14:45:46	harithi4338@gmail.com	Haritha P.V	farook college	Research and PG departr	Research Scholar	It was really informative, as im a reserch scolar it was really helpful for me and motivating me to do higher researches.Actually we research scolars had a discussion about supercapacitors in my last class. we hi	
8/3/2020 14:47:19	ulla.hcd@gmail.com	Dr Hridyath Ulla	Indian Institute of Technology Kanpur	NCFlexE	Project Scientist	Informative webinar.	
8/3/2020 15:06:00	nishaasaleem@gmail.co	Nisha Saleem K	Malabar Institute Of Technology	Electronics And Commun	Student	Good session	
8/3/2020 15:08:19	arunamaidu.muvva@gmail	ARUNA NAYUDU	Lakireddy Bali Reddy College of Enginee	Freshman Engineering	Assistant Professor	good	
8/3/2020 15:21:52	papiaphysics@gmail.com	Papiya Saha	IGCAR	Physics	Junior research fellow	This webinar was very helpful for me. Thank you so much.	
8/3/2020 15:21:53	meenishri97@gmail.com	S. Meenisha	Loganatha narayanaswamy government	Physics	M. Sc	Nice presentation	
8/3/2020 15:23:15	sawkudy0499@gmail.com	C.PAVITHRA	L.N.GOVT COLLEGE PONNERI	DEPARTMENT OF PHYS	PG STUDENT	Yes	
8/3/2020 15:24:21	darsanasursansanan11@g	DARSANA S	St Berchmans College Changanassery	Physics	Student	Good	
8/3/2020 15:27:01	anithamurugan9565@gm	M. ANITHA	L.N.GOVT COLLEGE (AUTONOMOUS)	PHYSICS	PG STUDENT	No	
8/3/2020 15:25:25	sminua1994@gmail.com	N.SOWMITHA	L.N.Govt college	Physics	I M.Sc	Nice	
8/3/2020 15:28:48	lisa.christu@gmail.com	Lisa John	IGCAR	NCSS/ MCD/ MC&MFCG	JRF	The presentation was very informative. Thank you	
8/3/2020 15:29:42	sriparmanshu@gmail.com	Sriparma Rishi	Banaras Hindu University, Varanasi	Physics	MSc Student	Be better the topics	
8/3/2020 15:30:11	nandhinimunuswamy@	MS.M.NANDHINI	Loganatha Narayanasamy Government (A	Physics	M.SC Physics	Super	
8/3/2020 15:36:12	rashmirath@gmail.com	FATHIMATH RASHIMATH	Malabar Institute Of Technology, Anakaki	EEE	Student	Good	
8/3/2020 15:36:32	sunnypaul1994@gmail.co	Sunny Paul	Christ College Irinjalakuda	Physics	Student	It is better to use Google Meet instead of zoom app.This is my only one suggestion.	
8/3/2020 15:54:34	sdeena36@gmail.com	C. DINAKARAN	L.N.GOVT. ARTS & SCIENCE COLLEGE	Physics	PG & Research departme	Good	
8/3/2020 15:54:47	krishnaraj811212@gmail.c	KISHALAY RAJ	BIRLA INSTITUTE OF TECHNOLOGY M	MECHANICAL ENGINEE	STUDENT	Very nice session Thank you sir	
8/3/2020 15:59:36	samar23chom@gmail.co	Dr. SAMJEET SINGH TH	RGM Govt. College JoginderNagar	Chemical Sciences	Assistant Professor	It was well designed lecture, I have come to know about many new research parameters about Lithium ion batteries, electrolysis and electrochemical processes.Thankyou Very much for the opportunity.	
8/3/2020 16:00:04	somnath.ph347@gmail.co	Dr Somnath Bhattacharya	Durgapur Govt College	Physics	Assistant Professor and	Very useful discussion.	
8/3/2020 16:00:05	loganathan85r@gmail.co	R. LOGANATHAN	Punnavi	Physics	Msc	Very interesting class	
8/3/2020 16:02:19	balajipunturungan199988	P Balaji	L. N. GOVT. COLLEGE (AUTONOMOUS)	Physics	II M. SC PHYSICS	Yes	
8/3/2020 16:04:17	ramyabiotha@gmail.com	Dr. Ramya K	Government Engineering College, Sreekr	Chemistry	Assistant Professor	Excellent informative session	
8/3/2020 16:09:24	jafathima961@gmail.com	M.fathima	Loganathan narayanaswamy college pon	Physics	Msc	Nice presentation	
8/3/2020 16:45:36	kannagipriay2605@gmail	KANNAGI S	L.N.GOVT COLLEGE(AUTONOMOUS) F	PHYSICS	II M.SC	Excellent	
8/3/2020 16:53:27	muralinarayana1612@gm	N.MURALI	PG physics MSC	PG physics MSC	MSC	Not using	
8/3/2020 16:56:27	sonysv11@gmail.com	Sony Varghese	MG University	Physics	Research Associate	I worked in lithium ion battery. So it was interesting for me to get to know about super capacitor and all the advancement happening in the filed of energy storage. Excellent work.	
8/3/2020 17:05:44	suvarnaphupase2011@gm	Phupase Suvarna Ekinath	R. B. N. B. College, Shrirampur	Chemistry	Lecturer	Very good	
8/3/2020 17:12:52	benzonkbs@gmail.com	Dr Benzon K B	Mar Ivanios College, Thiruvananthapuram	Physics	Assistant Professor	Very good	
8/3/2020 17:30:19	aiswaryaas16@gmail.com	AISWARYA R	HINDUSTAN COLLEGE OF ARTS AND	MSc PHYSICS	Student	Good	
8/3/2020 17:34:29	anbukarasan004@gmail.c	Mr.K.ANBARASAN	L.N.Govt.college (Autonomous), ponneri	PG& Research departme	2 M.sc physics	Good	
8/3/2020 17:42:26	milind.sengupta@gmail.co	Milind Sengupta	SAIL	Blast Furnace	Manager	Great session . From basics to advanced.	
8/3/2020 18:26:13	nairkprasad195@gmail.c	KRISHNAPRASAD R NA	LOYOLA COLLEGE, CHENNAI	PHYSICS	ALUMNI	Excellent and informative session	
8/3/2020 19:08:27	sunvictoria2@gmail.com	Dr. Sunitha AP	Govt. Victoria College, Palakkad	Physics	Assistant Professor in Ph	Nice description of experimental output on super capacitors, really useful and motivating.	
8/3/2020 19:47:20	priyanshudav17@gmail.c	Priyanshu Kumar	Institute of Science,Banaras Hindu Unive	PMG(physics,maths, geol	Student	It could be made more elaborated, questions from our side should be encouraged	
8/3/2020 20:04:25	tinuba2010@gmail.com	Tinu B S	Indian Institute of Space Science and Tec	Avionics Department	PhD Scholar	The session was excellent. The talk was very informative.	
8/3/2020 21:06:41	17thrajuvel@gmail.com	RAJAVEL R	L.N.GOVT COLLEGE (AUTONOMOUS) F	M.SC PHYSICS	PHYSICS	GOOD	
8/3/2020 21:49:37	suganthiphyupm@gmail.c	Dr.N.Suganthi	Government Arts College, Kulithalai	Physics	Assistant Professor	It was excellent	
8/3/2020 21:31:02	jstephsunny1106@gmail.c	Dr. S. VEERALAKSHMI.	Women Scientist, Anna University	Dept. of Applied Science			