Gmail

Rekha Labade <rplabade@gmail.com>

Google meet link

Rekha Labade <rplabade@gmail.com>
To: "Dr. M.H.Kori" <mhkori@gmail.com> Wed, Aug 11, 2021 at 12:59 PM

Respected Sir,
Really it was a very wonderful lecture. Students gain the knowledge of Cellular Telephone Terminology, 3GPP Release terminology,Evolution of Mobile Communication, three principle dimensions of 5G, Multi antenna technology,Holographic Radio and 6G.
Expecting the same cooperation from you in future.
Thank you once again on behalf of IEEE MTT S Bombay section and IEEE MTT S Amrutvahini college of Engineering,Sangamner.
[Quoted text hidden]

--
Thanks and Regards,
Dr.Ms.Rekha P Labade
Professor and Head
Electronics and Telecommunication
Amrutvahini College of Engineering
Mobile No.9850498510

"Fragrance always remains in the hands of those who distribute Roses"

Gmail

Invite lect

Rekha Labade <rplabade@gmail.com>

Dr. M.H.Kori <mhkori@gmail.com>
To: Rekha Labade <rplabade@gmail.com>

Fri, Aug 6, 2021 at 6:59 PM

Dear Dr Rekha Labade,

Thanks for your kind call and also invite to give a talk under the IEEE MTT S.on Aug 11. I am enclosing profile with photo; Other details you need are given below:

Name: Dr M H Kori
Affiliation: Vice President IETE, Former Technical Director Alcatel-Lucent Technologies, Technology Advisor SAGE USA, IETE Distinguished Fellow (choose as many as you need)
Date: Wednesday, 11 Aug 2011
Time 10 AM or 6 PM (or anyother time convenient to your members)
Title of the Talk: Research Trends in 5G-Advanced & Beyond - 6G?

Please let me know if you need any additional information.

Thanks

Dr. M.H.Kori
IETE Vice President,
Retd Technical Director, Alcatel-Lucent Technologies,
IETE Distinguished Fellow,
Technology Consultant,
Technology Advisor SAGE USA
Consultant - Telecom Standards Development Society India (TSDSI)
Former Chairman IMAPS India,
520, 11th 'A' Cross, R.M.V. Extension, Sadashivanagar,
Bangalore 560080
Mobile: +91-93425-93876
Email: mhkori@gmail.com

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44K

Gmail

Rekha Labade <rplabade@gmail.com>

Invite lect

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To: Rekha Labade <rplabade@gmail.com>

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Dr. M.H.Kori
IETE Vice President,
Retd Technical Director, Alcatel-Lucent Technologies,
IETE Distinguished Fellow,
Technology Consultant,
Technology Advisor SAGE USA
Consultant - Telecom Standards Development Society India (TSDSI)
Former Chairman IMAPS India,
520, 11th 'A' Cross, R.M.V. Extension, Sadashivanagar,
Bangalore 560080
Mobile: +91-93425-93876
Email: mhkori@gmail.com

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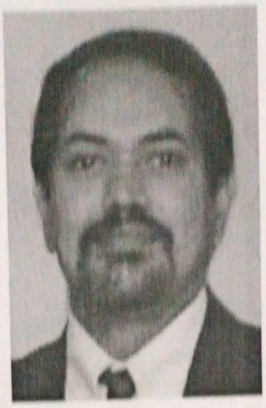


Dr M H Kori

Dr. M.H.Kori is one of the leading Wireless & Mobile Telecommunication & RF experts. He has more than 40 years experience in Telecom, RF, Microelectronics & IT. His research, industrial and academic experiences include work at Alcatel-Lucent Technologies as Technical Director; Head of Wireless Division C-DOT; VP Geosoft Technologies; Head Telecom DSQ Software; IIT Bombay; University of Duisburg, Germany; Advisor Validus Technologies USA, Consultant Telecom Standards Development Society India (TSDSI), Technology Advisor SAGE USA. He was also Head of Lucent Technologies Hyderabad R&D Unit for 5 years.

His Professional Contributions include extensive research work in Wireless & Mobile Communications, head of architecture team in Lucent Technologies working on many technologies leading to 5G; Digital Microwave development at C-DOT; Visiting Fellow at University of Duisburg Germany, designed MMIC Chips fabricated at Daimler Benz MMIC Foundry, Germany; Member of several advisory & standards committees - Study Group NWG 9 of ITU-R; guided students for MS/PhD at IISc/BITS & other Institutes; Member of Advisory Committee / Academic Council for many Institutes / Universities.

He has published and presented many papers in Journals & Conferences, conducted workshops at National & International Conferences, has been the Chair, Co-Chair of several Conferences, Co-author, Contributing Editor and Co-editor of Books, Conference Proceedings. His recent Invited Talks include talks at IEEE Panel Discussion on 5G for India, Invited Talk on 5G at International GIFSI Workshop. He is the Organizing Chair of the International Radar Symposium and International Symposium on Microwaves.

Dr Kori is one of the Vice Presidents of IETE, past TPC Chair, past Chair IETE Bangalore Centre, immediate past Chair of International Microelectronics & Packaging Society (IMAPS) India, past Vice Chair of IEEE MTT & ED Society, past EC Member IET. He is the recipient of RVCE World Telecom Day Award & IETE Batra Memorial Award.

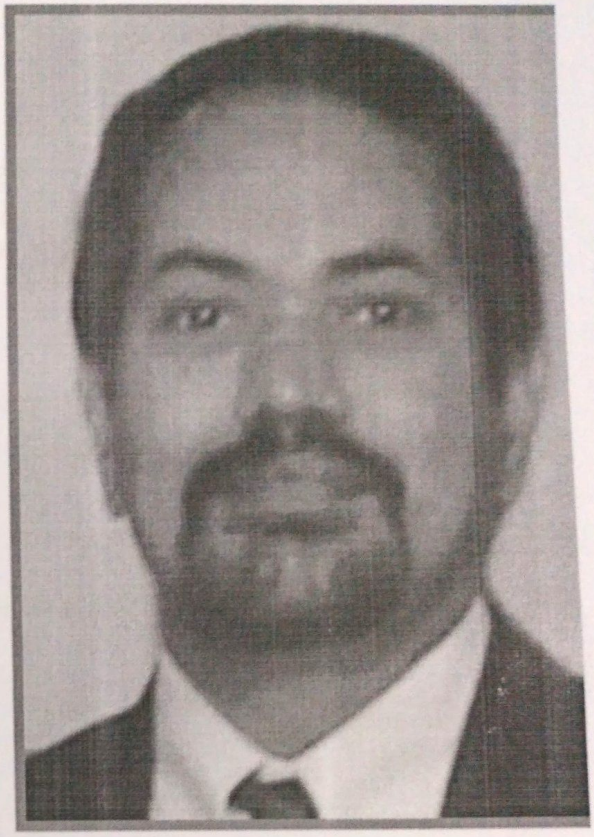
Dr Kori is a Distinguished Fellow of IETE. His Areas of interest include Wireless Communications, Beyond 5G, IoT; RF & MMIC; Microelectronics.

Dr Kori holds PhD from IIT Bombay.

IEEE BOMBAY SECTION

MTT-S IEEE MICROWAVE THEORY & TECHNIQUES SOCIETY

"RESEARCH TRENDS IN 5G-ADVANCED & BEYOND - 6G?"



Dr M H Kori
Vice President IETE

Where & When?

GOOGLE MEET

11th August 2021
11:00 AM to 12:30PM

About our Speaker

Dr. M.H.Kori is one of the leading Wireless & Mobile Telecommunication & RF experts. He has more than 40 years experience in Telecom, RF, Microelectronics & IT.

Contacts: Sparsha Upadhyay: 79774 64195
Ankita Saha: 70217 24743

IEEE BOMBAY SECTION

MTT-S IEEE MICROWAVE THEORY & TECHNIQUES SOCIETY

CERTIFICATE

of Participation

THIS CERTIFICATE IS AWARDED TO

Mrudula Borhade

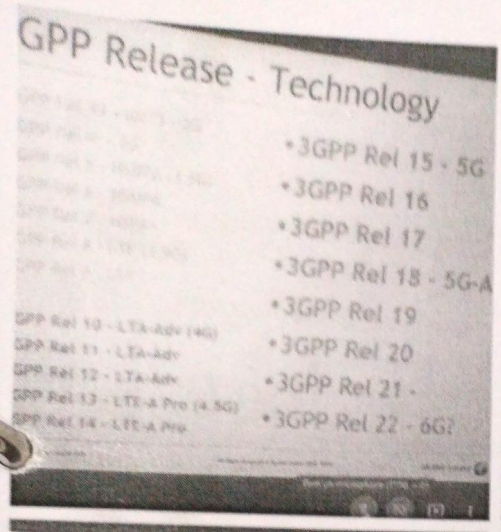
For participating in the webinar:
" Research Trends in 5G-Advanced & Beyond - 6G? "
on the 11th of August 2021

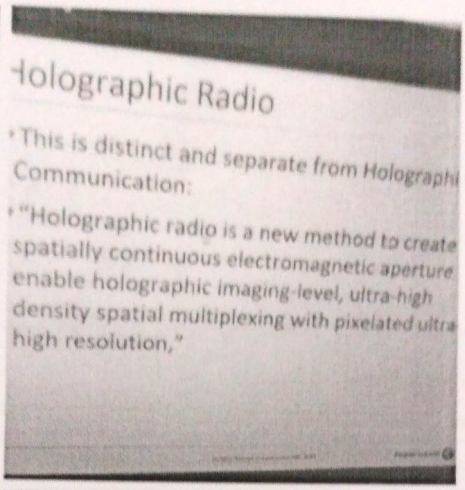
DR. ASHWINI KOTRASHETTI
(Chair, IEEE Bombay Section MTT-S Chapter)

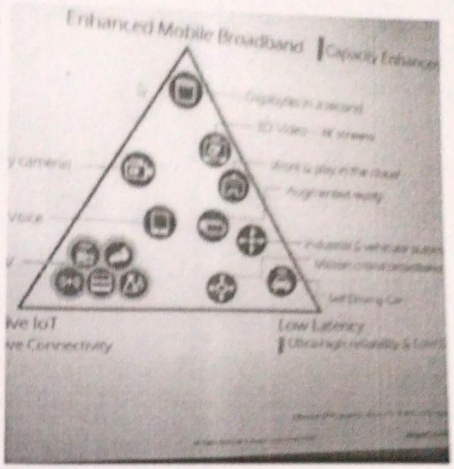
DR. REKHA LABADE
(Secretary, IEEE Bombay Section MTT-S Chapter)

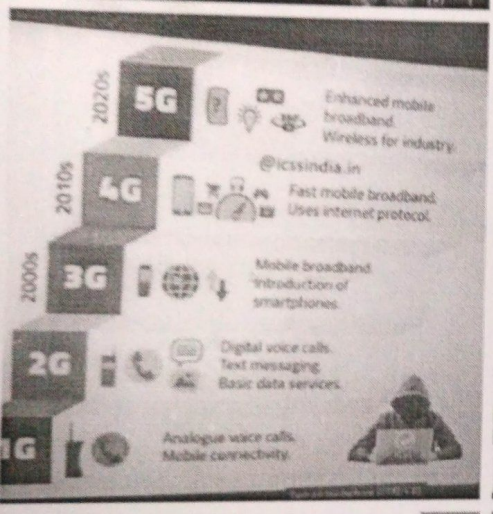
Timestamp	Name on certificate	Name of Organization/Insti	Participant category
8-10-2021 16:24:00	Sparsha Upadhyay	SIES GST Nerul	Under Graduate Student
8-11-2021 12:05:57	Sushant Pawar	Amrutvahini college of eng	Under Graduate Student
8-11-2021 12:06:19	DR S RAGHAVAN	NIT TRICHY	Academicians
8-11-2021 12:06:43	Kolhe Pradip Somnath	Amrutvahini College of En	Under Graduate Student
8-11-2021 12:07:29	Rushikesh Ramesh Sawar	Amrutvahini College of En	Under Graduate Student
8-11-2021 12:07:45	Sarika Wagh	Amrutvahini College of eng	Under Graduate Student
8-11-2021 12:09:37	Parasur shweta Dhanraj	Amrutvahini polytechnic cc	Under Graduate Student
8-11-2021 12:11:31	Dr. Anil S Shirsat	Modern College of Engine	Academicians
8-11-2021 12:13:35	Landge neha sharad	Amrutavahini polytechnic s	Under Graduate Student
8-11-2021 12:13:39	Landge Annasaheb Eknatl	Amrutvahini college of eng	Under Graduate Student
8-11-2021 12:13:43	Sujal Sunil chavan	Amrutvahini polytechnic sa	Under Graduate Student
8-11-2021 12:13:54	Shruti Dattatray Karpe	Amrutvahini College of En	Under Graduate Student
8-11-2021 12:14:06	Ilhe Mahesh Prakash	Amrutvahini college of eng	Under Graduate Student
8-11-2021 12:14:24	Amit Khandagale	Amrutvahini college of eng	Under Graduate Student
8-11-2021 12:15:26	Kishori vilas bhalerao	Amrutvahini college of eng	Under Graduate Student
8-11-2021 12:16:09	Hulawale Nikhil Sandip	Amrutvahini polytechnic Sa	Student
8-11-2021 12:16:46	Shubham Mishra	SIES GRADUATE SCHOC	Under Graduate Student
8-11-2021 12:16:53	Atre pramod namdev	Amrutvahini polytechnics s	Post Graduate Student
8-11-2021 12:17:01	Pratiksha Yadav Malunjkai	Amrutvahini college of eng	Under Graduate Student
8-11-2021 12:17:13	Sakshi kiran Deore	Amrutvahini polytechnic C	Diploma student
8-11-2021 12:18:30	Awez Shaikh	SIES GST	Under Graduate Student
8-11-2021 12:18:45	SINGH RIKEE KUMAR	SIES GRADUATE SCHOC	Under Graduate Student
8-11-2021 12:21:29	Kalyani Raju Naik	Amrutvahini Polytechnic, S	Under Graduate Student
8-11-2021 12:22:00	Laksh Sah	SIES Graduate School of T	Under Graduate Student
8-11-2021 12:22:19	Snehal Sudhakar Kute	JSPM's Bhivarabai Sawan	Under Graduate Student
8-11-2021 12:23:17	Nilesh Pandharinath Dhon	AVCOE	Under Graduate Student
8-11-2021 12:23:40	NILESH SHIVAJI AHER	Amrutvahini college of Eng	Under Graduate Student
8-11-2021 12:23:54	Varpe Atul Bharat	Amrutvahini College of En	Under Graduate Student
8-11-2021 12:25:01	Kalyani Raju Naik	Amrutvahini Polytechnic Si	Under Graduate Student
8-11-2021 12:25:47	Ghumare Pankaj Rajendra	Amrutvahini College of En	Under Graduate Student
8-11-2021 12:26:21	Aniket Dangat	Amrutvahini College Of En	Under Graduate Student
8-11-2021 12:26:55	Harshada Bhimashankar S	Amrutvahini polytechnic, si	Under Graduate Student
8-11-2021 12:28:24	Navale Sakshi Ramesh	Amrutvahini polytechnic, si	Under Graduate Student
8-11-2021 12:30:16	Sable Shweta Babasaheb	Amrutvahini college of eng	Under Graduate Student
8-11-2021 12:35:06	Dr.Rekha P. Labade	Amrutvahini College of En	Academicians
8-11-2021 12:41:29	Sakshi Shetty	SIES	Under Graduate Student
8-11-2021 12:42:37	Misba Khalilahmed Shaikh	Amrutvahini College Of En	Under Graduate Student

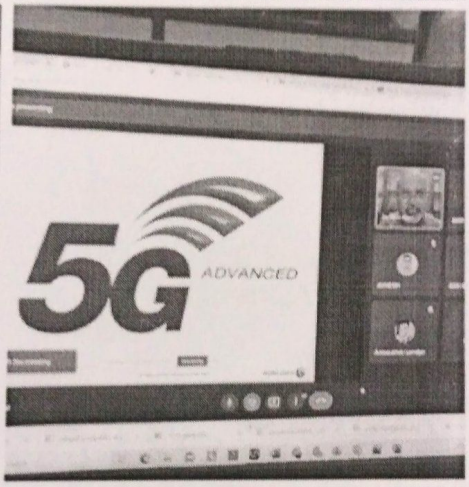
Email id	IEEE Membership Numbe	The session was up to my	I would like to be invited fo
sparsha.sparsha18@siesgst.ac.in		Strongly agree	Yes
sushantpawar3366@gmail	NA	Strongly agree	Yes
raghavannitt@gmail.com	40091973	Strongly agree	Yes
pradipkolhe232@gmail.co	NA	Strongly agree	Yes
rushisawant2310@gmail.com		Strongly agree	Yes
sarikawagh500@gmail.cor	-	Strongly agree	Yes
shwetaparasur822002@gmail.com		Moderately agree	Yes
anil.shirsat@moderncoe.edu.in		Strongly agree	Yes
nehalandge2002@gmail.com		Strongly agree	Yes
landgeannasaheb8888@g	No	Strongly agree	Yes
chavansujal38@gmail.com		Strongly agree	Yes
shrutikarpe158@gmail.cor	No	Strongly agree	Yes
maheshilhe67@gmail.com	No	Strongly agree	Yes
amitkhandagale2000@gm	no	Strongly agree	Yes
bhaleraokishori8@gmail.com		Moderately agree	Yes
nikhilhulawale2@gmail.cor	No	Strongly agree	Yes
mishra.shubham18@siesg		96153542 Strongly agree	Yes
Pramodbro05@gmail		Moderately agree	Yes
malunjkarpratiksha1303@gmail.com		Strongly agree	Yes
deoresakshi7@gmail.com		Strongly agree	Yes
Awez.shaikh18@siesgst.ac.in		Strongly agree	Yes
singh.rikee18@siesgst.ac.in		Strongly agree	Yes
naikkalyani34@gmail.com		Strongly agree	Yes
Lakshanilsah@gmail.com		Strongly agree	Yes
snehalkute99@gmail.com	I don't know	Strongly agree	Yes
Dhongade.nilesh2017@gmail.com		Strongly agree	Yes
ahernilesh37@gmail.com		Strongly agree	Yes
atulvarpe5665@gmail.com		Strongly agree	Yes
naikkalyani34@gmail.com		Strongly agree	Yes
ghumarepankaj11@gmail.com		Moderately agree	Yes
ani.dangat@gmail.com		Strongly agree	Yes
harshusawant803@gmail.com		Moderately agree	Yes
sakshinavale1234@gmail.com		97688634 Moderately agree	Yes
shwetasable30@gmail.cor		90544652 Strongly agree	Yes
rplabade@gmail.com		96153355 Strongly agree	Yes
shettysakshi@ieee.org		97688650 Moderately agree	Yes
12misbagudiya@gmail.cor			

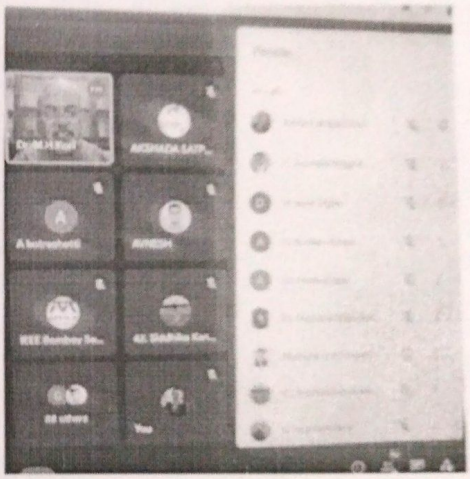

GPP Release - Technology
•3GPP Rel 15 - 5G
•3GPP Rel 16
•3GPP Rel 17
•3GPP Rel 18 - 5G-A
•3GPP Rel 19
•3GPP Rel 20
•3GPP Rel 21 -
•3GPP Rel 22 - 6G?


Holographic Radio
• This is distinct and separate from Holographi
Communication:
• "Holographic radio is a new method to create
spatially continuous electromagnetic aperture
enable holographic imaging-level, ultra-high
density spatial multiplexing with pixelated ultra
high resolution,"


Enhanced Mobile Broadband
Low Latency

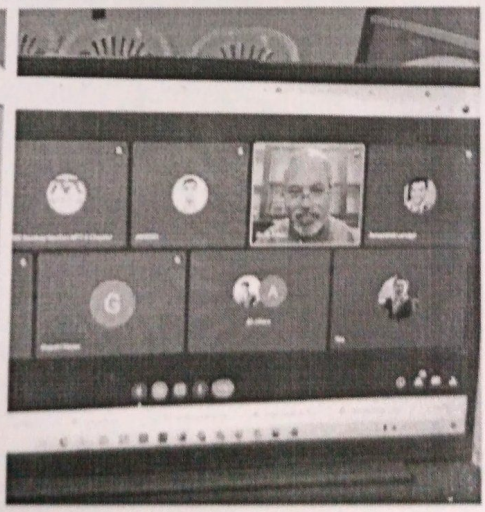

2020s
5G
Enhanced mobile broadband.
Wireless for industry.
2010s
4G
@icssindia.in
Fast mobile broadband.
Uses internet protocol.
2000s
3G
Mobile broadband.
Introduction of smartphones.
2G
Digital voice calls.
Text messaging.
Basic data services.
Analogue voice calls.
Mobile connectivity.

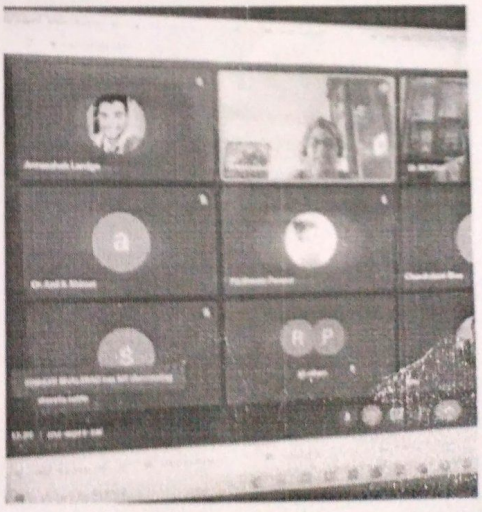

5G ADVANCED




IEEE BOMBAY SECTION
MTT-S
"RESEARCH TRENDS IN 5G-ADVANCED & BEYOND - 6G?"
Where & When?
11th August 2021
11:00 AM to 12:30PM
About our Speaker

Dr M H Kori
Vice President IETE





Transaction ID

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COPY

Paid to

M H Kori

Citibank - ******1807

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Union Bank Of India - 8885

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Message