

Monthly Lecture Series Organized by ATMS – Central India Chapter, SGSITS – Indore (MP).



36th in series on 15th - Feb - 2025 at 6:45 PM on Virtual Platform

Meeting Link: https://meet.google.com/eiz-pjqb-ufz

Speaker:

Prof. Lolit Kumar Singh, Dept. of Electronics & Communication Engineering.



Title:

Design Issues of Low Frequency
Underground Antennas for
Sensor Application.



AIM

ATMS India's vision extends beyond conferences, encompassing a monthly lecture series aimed at keeping the global antenna fraternity abreast of the latest developments. We are committed to spreading knowledge of Antenna Technology and its uses across diverse sectors, harnessing the power of microwaves for the betterment of society.

Program Details			
No	Description	Timing	
1	Welcome participants / dignitaries and introduction of lecture	6:45 to 6:50 PM.	
	series by ATMS secretary.		
2	Welcome Address By President ATMS.	6:50 to 6:55 PM.	
3	Introduction of the speaker by Dr. Balvant Makwana.	6:55 to 7:00 PM.	
4	Lecture delivered by Prof. Lolit Kumar Singh.	7:00 to 7:50 PM.	
5	Questions and Answers.	7:50 to 7:55 PM.	
6	Any Announcements.		
7	Vote of Thanks.	7:55 to 8:00 PM.	

Patron:	Prof. Neetesh Purohit- Director SGSITS – Indore (MP).	
President:	Prof. OPN CALLA.	
Secretary - ATMS	Prof. R.K. Malaviya.	
Chapter Coordinator	Dr. S. K. Jain – Prof. & Head, Department of Electronics and Telecommunication	
	Engineering SGSITS – Indore (MP).	
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