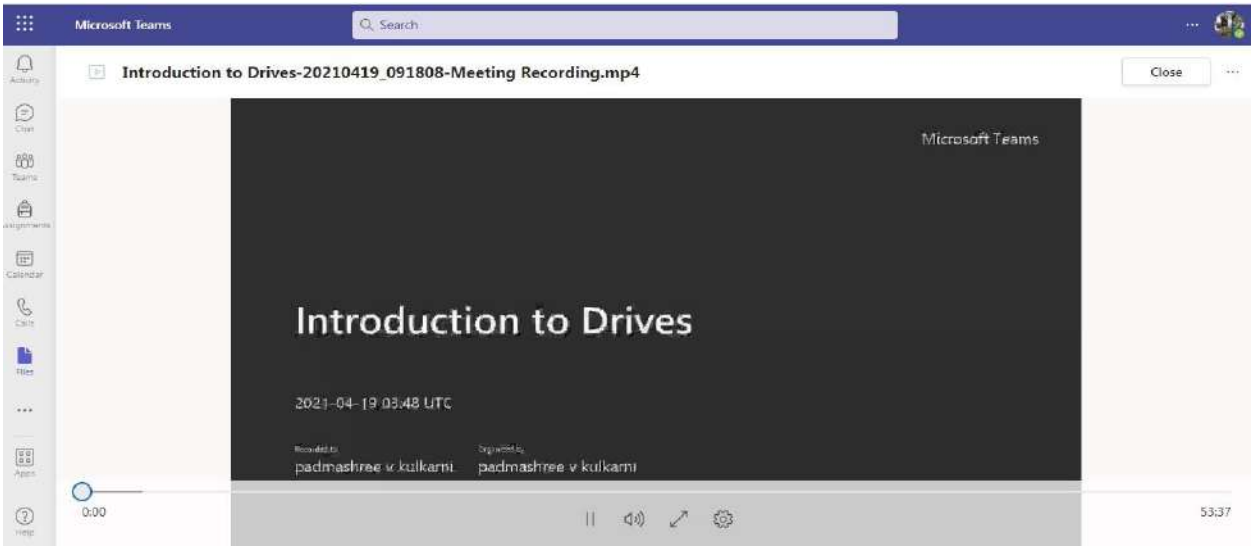
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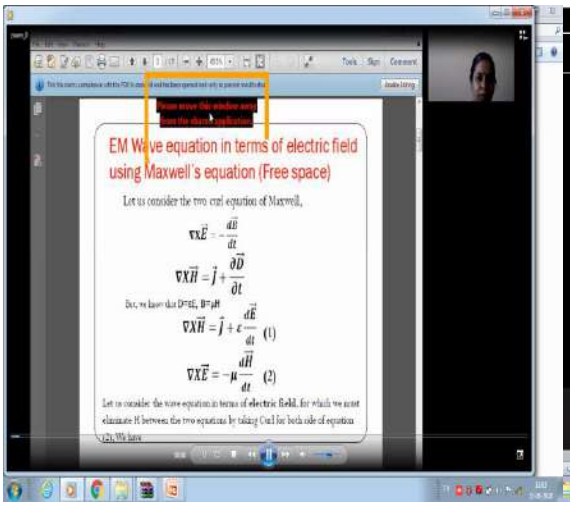
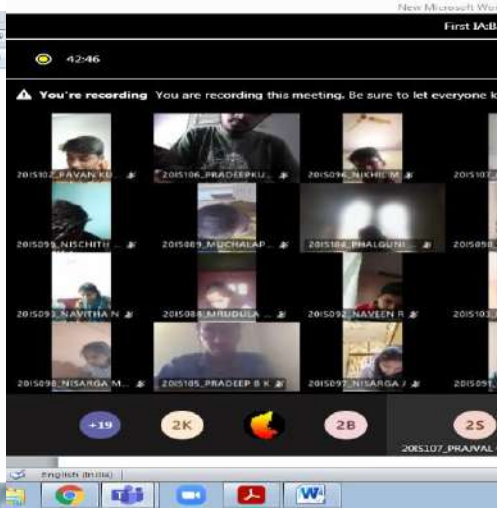

EM Wave equation in terms of electric field using Maxwell's equation (Free space)
Let us consider the two curl equation of Maxwell,
$\nabla \times \vec{E} = -\frac{d\vec{B}}{dt}$
$\nabla \times \vec{H} = \vec{J} + \frac{\partial \vec{D}}{\partial t}$
$\nabla \times \vec{H} = \vec{J} + \epsilon \frac{d\vec{E}}{dt}$ (1)
$\nabla \times \vec{E} = -\mu \frac{d\vec{H}}{dt}$ (2)


42:46
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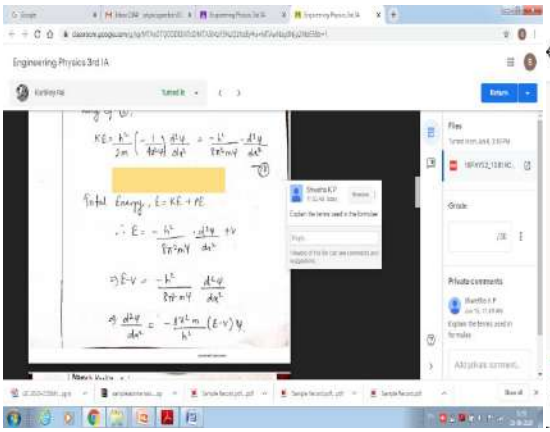
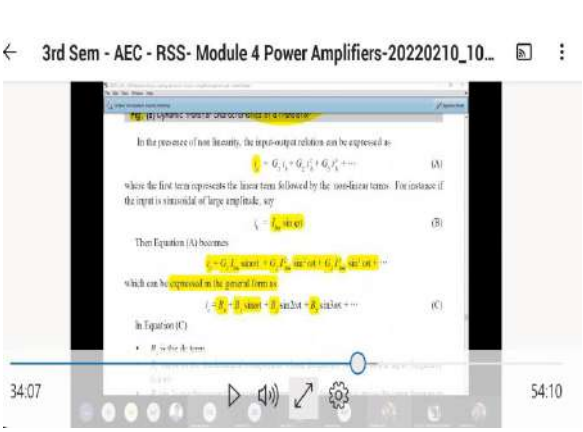
First IA


Engineering Physics 3rd IA


3rd Sem - AEC - RSS- Module 4 Power Amplifiers-20220210_10...
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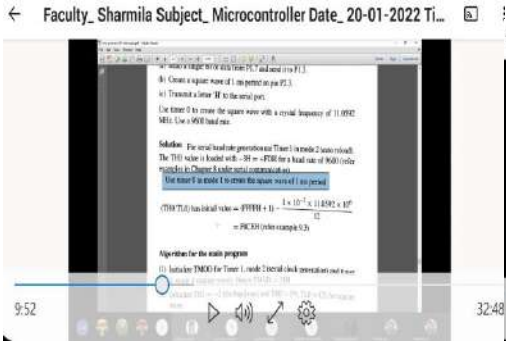
Faculty_ Sharmila Subject_ Microcontroller Date_ 20-01-2022 Ti...
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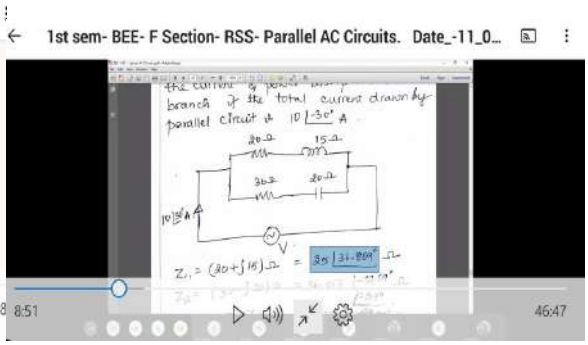
1st sem- BEE- F Section- RSS- Parallel AC Circuits. Date_-11_0...
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1	Sharmila R S	AEC	Teams	https://donboscoit-my.sharepoint.com/:v:/g/personal/sharmilars_dbit_co_in/EepqL58rd69DlpiWDu8ggS8BmLdUJHo5dHdY5dUwtuUBbg	
2	Sulochana I Akkalkot	Op-amp LIC	Teams	https://teams.microsoft.com/l/meetup-join/19%3ameeting_MjU3MGM2ZjctMTk4MS00MDMxLTg1ODQtODU2ODZkNGMyYmQ4%40thread.v2/0?context=%7b%22Tid%22%3a%22fa0cbc53-6d9b-4460-9699-1d6ff6dc868e%22%2c%22Oid%22%3a%222edd00c1-18f2-4507-a9ea-18c62ab5e2d0%22%7d	
3	Padmashree V Kulkarni	IDA	Teams	https://teams.microsoft.com/l/meetup-join/19%3ameeting_MjU3MGM2ZjctMTk4MS00MDMxLTg1ODQtODU2ODZkNGMyYmQ4%40thread.v2/0?context=%7b%22Tid%22%3a%22fa0cbc53-6d9b-4460-9699-1d6ff6dc868e%22%2c%22Oid%22%3a%222edd00c1-18f2-4507-a9ea-18c62ab5e2d0%22%7d	
4	Rajath Shankar P.S	EMD	Teams	https://teams.microsoft.com/l/meetup-join/19%3af774e728737945b28f2098aa3963f510%40thread.tacv2/1619918763129?context=%7b%22Tid%22%3a%22fa0cbc53-6d9b-4460-9699-1d6ff6dc868e%22%2c%22Oid%22%3a%2270234ab7-dfd4-4805-acc8-a95ec277c8ea%22%7d	
5	Dr.Anguraja Ramaswami	PSOC	Teams	https://teams.microsoft.com/l/meetup-join/19%3ai_aQFhg5OvWX_WFKZekEDwna0ChGEXq63OTCWZQze6Q1%40thread.tacv2/1623590636913?context=%7b%22Tid%22%3a%22fa0cbc53-6d9b-4460-9699-1d6ff6dc868e%22%2c%22Oid%22%3a%2261dafec3-2c4f-41fb-ad3b-28182a238f27%22%7d	
	Sharmila R S	BEE	Teams	https://donboscoit-my.sharepoint.com/:v:/g/personal/sharmilars_dbit_co_in/EYzk5xp8hclOhKUj0iYqcS0BYMNoxDRBdBNLIojPiZc-gw	
	Sharmila R S	Microcontroller	Teams	Faculty_ Sharmila Subject_ Microcontroller Date_ 20-01-2022 Time_12.45 to 1.45 0M-20220120_125415-Meeting Recording.mp4	