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~~Introduction Of Radar—
Radar Engineering—
Microwave Communication
Introduction to Radar~~

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~~Systems — Lecture 1 —~~

~~Introduction; Part 2~~

**Polytechnic class (MRE) 6TH
semester Microwave radar
engineering live class**

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Microwave Engineering Part
2 | EL 304 Objectives of
Microwave Engineering

ISRO Jan-2020 Key \u0026
Solutions for Electronics
Scientist-'SC' PART-2
(16-30)

Chandrayaan-2 Launch
Glimpses || GSLV MK-III ||
22nd July, 2019 ISRO
~~Interview Experience~~
~~Electronics \ "SC\" " — 2014~~

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Meaning/Significance

MICROWAVE AND RADAR

ENGINEERING | Magnetron part

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~~Integration || GSLV Mk III~~

Assembly Lec 1: Introduction to Microwave Engineering

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~~Solutions for Electronics~~

~~Scientist 'SC' PART 1 (1-15)~~

Antenna Propagation

fundamentals Part-3

ISRO Electronics 2018 'SC'

Key Objections

|| Lecture 01 || Microwave

Engineering || 6th Semester

|| Electronics Engineering

|| SBTE BIHAR ||

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Transmission Lines Chapter 5

: Cavity Resonators Chapter

6:Microwave Components

Chapter 7: Microwave

Measurements Chapter 8:

Microwave Tubes And Circuits

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