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II Lecture 6: MSA Arrays -III Week 9: Lecture 1: Helical Antennas I Lecture 2: Hel Antennas - III Lecture 3: Slide Antennas - I Lecture 4: Slide Antennas - IV Lecture 5: Hyléiéantennas - V Week 10: Lecture 1: Antennas of the Century - I Lecture 2: Horn Antennas - II Lecture 3 : Horn Antennas - III Lecture 4: Horn Antennas - IV Lecture 5: Horn Antennas - V Week 11: Lecture 1: Yagi-Uda And I Lecture League Record 2: Yagi-Uda, Antenna League Record -II Lecture 3: Yagi-Uda lecture and antenna league record -III 4: IE3D Session TA -I Lecture 5: IE3D Session TA -II Lecture 6: IE3D Session TA -III Week 12: Lecture 1: Reflector Antennas -I Lecture 2: Reflector Antennas -II Lecture 3: Reflector Antennas -III Lecture 4: Reflector Antennas -IV Lecture 5: Language Lab Session for Video Copy : Bengali English Hindi Kannada Malayalam Marathi Tamil Tail Show text Sl.No the name of the chapter MP4 Download 1 Lecture 1: Antenna Introduction -I Download 2 Lecture 2: Antenna Introduction -II Download 3 Lecture 3: Antenna Introduction -III Download 4 Lecture 4: Basics Download 5 Lecture 5: Antenna Basics Download 5 Lecture 5: Antenna Basics -II Download 6 Lecture 6: Air Pollution Risks I Download 7 Lecture 7: Air Radiation Risk -I Download 8 Lecture 8: Biantennas -I Download 9 Lecture 9: Biantennas -II Download 10 Lecture 10: Biantennas - 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Trainer: Professor Grech Kumar, Department of Electrical Engineering, IIT Bombay. This course will cover antenna basics, pole antennas, monopoly antennas, ring antennas, aperture antennas, linear arrays and panels, microstreb antennas (MSA), MSA arrays, heta antennas, horn antennas, yagi-uda, record rotating antennas, reflective antennas. (From nptel.ac.in) Lecture 19 - Microstrip antennas (MSA) Go to the home course or watch other lectures: Lecture 01 - Antenna Introduction 02 - Antenna Introduction II Lecture 03 - Antenna Introduction III Lecture 04 - Antenna Basics Lecture 05 - Antenna Basics (cont.) Lecture 06 - Air Radiation Risk First Lecture 07 - Air Radiation Risk II Lecture 08 - Dipole Antennas 09 Lecture 09 - Bipolar Antennas II Lecture 10 - Bi-Abol Antennas III Lecture 11 - Monoker Antennas 12 - Monoker Antennas II 13 - Loop Antennas Lecture 14 - Slot Antennas 15 - Linear Arrays 16 Lecture - Row Linear Coils II Lecture 17 - Linear Arrays III Lecture 18 - Planck Arrays Lecture 19 - Microstrip Antennas (MSA) Lecture 20 - Rectangular MSA (Microstrip Antennas) Lecture 21 - Analysis of MSA Measurements I Lecture 22 - MSA Parameter S.A. 23 - Circulating MSA (Microstrip Antennas) Lecture 24 - MSA Broadband I : Broadband Circulating MSA, Equilateral Triple TMSA Lecture 25 - MSA Broadband II: Two, Three, Non-Radioactive Edge Gap Along side RMSA Lecture 26 - MSA Broadband III: Four Gap Edges / Directly Paired RMSA, Gap Headquarters MSA Circular Lecture 27 - Broadband MSA IV: Electromagnetically Coupled Tide, MSA Slot Lecture 28 - MSA V Broadband: Stacked MSA, Broadband Lecture Ring Antenna Monopoly 29 - Compact MSA Lecture 30 - Compact MSA II Lecture 31 - Compact MSA III Lecture 32 - Tunable MSA I Lecture 33 - Tunable MSA II Lecture 34 - Circular Polarized MSA 35 Lecture - Circular Polarizer MSA II Lecture 36 - Circularly Polarized MSA III Lecture 37 - MSA First Arrays: Chain Feed Lecture 38 - MSA Arrays II: Corporate Nutrition Lecture 39 - MSA Arrays III: Series and Lecture Corporate Nutrition 40 - Helical Antennas I : Positions in the 41-hour antenna lecture - Oval Antennas II: Axial Antenna Scratas Of The Hareli Antenna S Lecture 42 - Heli antenna antenna synoun III: Axial Mode Lecture Heli43 - Heli antennaiv: normal hneumatic lecture 44 - Hilla V Antennas: Normal Style Design Lecture Of Heilantennas 45 - 1st Century Antennas: Rectangular Waveform, E-Plane Sector 46th Century Lecture - Horn Antennas II: H-Plane Ct, Pyramid Century Lecture 47th Century - 3rd Century Antennas : Pyramid altogether (cont.), 48th Century Pyramid Alaves Nutrition Lecture - Horn Antennas IV: Conical Horn, Double Style Pyramid Alvex 49th Century Lecture - Horn Antennas V: Corrugated Horn Circular, Tapered Broadband Multiple Century Lecture 50 - Yagi-Uda And Record League Antennas I Lecture 51 - Yagi-Uda And Record League Antennas II Lecture 52 - Yagi-Uda And Record League Antennas III Lecture 53 - IE3D Session TA I : Electromagnetic Lecture Simulation Program 54 - IE3D TA Session II: How

to Design Antennas Lecture 55 - IE3D TA Session III: How to Design Antennas Lecture 56 - First Inverter Antennas: Flat Antennas and Curved Inverter, Lecture Bipolar Antennas 57 - Inverter Antennas II: 58-angle reflector antennas lecture - Inverter Antennas III: Equivalent Inverter Antennas Lecture 59 - IV Inverter Antennas: Equivalent Reflector Antennas (cont.), CASSegrain Air Lecturer 60 - Laboratory Session Experiments Antenna Experiments :

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