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RADAR ENGINEERING WIKIPEDIA FEB 25 2024 RADAR ENGINEERING IS THE DESIGN OF TECHNICAL ASPECTS PERTAINING TO THE COMPONENTS OF A RADAR AND THEIR ABILITY TO DETECT THE RETURN ENERGY FROM MOVING SCATTERERS DETERMINING AN OBJECT S POSITION OR OBSTRUCTION IN THE ENVIRONMENT

RADAR SYSTEMS ENGINEERING GEORGIA TECH PROFESSIONAL EDUCATION JAN 24 2024 THIS COURSE EMPHASIZES PROVEN PROCESSES AND TOOLSETS FOR CLEARLY ESTABLISHING RADAR MISSION GOALS AND REQUIREMENTS IDENTIFYING RADAR SUBSYSTEMS AND COMPONENTS DETERMINING SUBSYSTEM IMPLEMENTATION CHARACTERISTICS ANALOG HARDWARE DIGITAL HARDWARE SOFTWARE OR FIRMWARE AND OUTLINING RADAR MODES AND PARAMETERS *INTRODUCTION TO RADAR SYSTEMS SUPPLEMENTAL RESOURCES MIT* DEC 23 2023 COURSE DESCRIPTION THIS SET OF 10 LECTURES ABOUT 11 HOURS IN DURATION WAS EXCERPTED FROM A THREE DAY COURSE DEVELOPED AT MIT LINCOLN LABORATORY TO PROVIDE AN UNDERSTANDING OF RADAR SYSTEMS CONCEPTS AND TECHNOLOGIES TO MILITARY OFFICERS AND DOD CIVILIANS INVOLVED IN RADAR SYSTEMS DEVELOPMENT ACQUISITION AND RELATED FIELDS

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WAVES IN THE RADIO OR MICROWAVES DOMAIN A TRANSMITTING ANTENNA A RECEIVING ANTENNA OFTEN THE SAME ANTENNA IS USED FOR TRANSMITTING AND RECEIVING AND A RECEIVER AND PROCESSOR TO DETERMINE PROPERTIES OF THE OBJECTS

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