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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 38 pages. Original publisher: Washington, D. C. : U. S. Dept. of Commerce, 1979 OCLC Number: (OCOlc)300608926 Subject: Electric fields. Excerpt: . . . illumination of the array. The result is that power is lost in grating lobes directing radiation straight up and down the vertical antenna plane. In extreme cases, the electric field strength at the base of such antenna tower can therefore be as intense, as in the main lobe at a distance equal to the tower height (Tell and Janes, 1976). Examples of field strength levels in the immediate vicinity of transmitting antennas are in Table 1. 3. 4. Mobile Radio (HF, VHF, UHF) The following frequency bands are reserved for mobile radio communication: 25-50 MHz, 150-175 MHz, and 406-512 MHz. All three are used with vertically polarized radiation and relatively low transmitter power (P 110 W). As a transmitter, a mobile radio can generate potentially hazardous fields. short-range There have been reported incidences where the fuel injection of a passer-by car was blocked or, even more serious, where blasting caps for dynamite were triggered at highway construction sites or munition was detonated accidentally by stray EM radiation. Since the antenna is located on the vehicle the concept of a free EM field is useless; the interaction with the car's body determines the EM radiation environment. Such a complicated near-field structure calls for measurements. Results for the electric field distribution around cars are reported by Adams et al (1977). The measurements were made with all common combinations transmitters and antennas. The maximum legal transmitter power of mobile (110 W) was used at the test frequencies 40, 162, 416 MHz; and...

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