



Marking Distribution Civil Engineering

Yicheng Fang



Marking Distribution Civil Engineering:

The Marking System in Theory and Practice Isidor Edward Finkelstein, 1913 **Civil Engineering Learning Technology** Robert Mitchell Lloyd, Carolynne Moore, 1999 The field of civil engineering offers specific challenges to the higher education sector Civil engineering is a blend of management design and analysis requires people with a combination of academic and experimental knowledge and skill based abilities This volume brings together papers by leading practitioners in the field of learning technology within the discipline of civil engineering to facilitate the sharing of experience knowledge and expertise

Effects of Partial Ionization and Pressure on Hydromagnetic Ionizing Waves Ram S. Kushwaha, Allen G. Rubin, 1966 The transverse hydromagnetic ionizing wave is studied theoretically without the assumption of infinite conductivity behind the wave Finite gas pressures are included as well as a variable degree of ionization behind the wave The electric field in front of the wave is employed as a parameter Jump conditions across the wave are solved It is shown that finite pressure and variation of the degree of ionization are important in some regions Author

Instrumentation Papers, 1966 *The Influence of Repetition Rate on Apparent Movement* Floyd H. Cook, John C. Mott-Smith, 1966 If two similar visual forms displaced by some distance are presented in sequence for brief durations the illusion of movement can occur This phenomenon is important to motion pictures and television in particular where it is used to convey the impression of motion to the viewer The report describes an experimental attempt to determine the influence of repetition rate of the stimuli on the observation of the phenomenon For the experiment all factors were held constant except the spatial and temporal intervals between the two stimuli The results clearly indicate that the repetition rate of the stimuli has a substantial effect on the perception of apparent movement Author

Air Force Surveys in Geophysics, 1966 *Categorizations and Realizations of Positive Real and Biquadratic Immittance Functions* Kurt H. Haase, 1966 It is shown that a positive real immittance function $F(s)$ is of one of eight categories The category can be recognized by the sign polarities of three test values that are functions of the coefficients of $F(s)$ If $F(s)$ is of a certain category then $1/F(s)$ can only be of some other categories According to the categories of $F(s)$ and $1/F(s)$ the immittance function can be realized 1 either by an RC or an RL network with positive elements 2 by an RLC network with exclusively positive elements and an equivalent model circuit or 3 only by model circuits A model circuit is an RLC ladder structure with one negative branch element The RC RL RLC and model circuits have several equivalences

An Analysis of Sonic Anemometer Measurements from the Cedar Hill Tower J. C. Kaimal, 1966 In a field program conducted during the summer of 1963 sonic anemometers were operated at four levels on a 1400 ft tower to obtain measurements of the vertical velocity fluctuations under different stability conditions This report provides a detailed description of the instrumentation data reduction and analysis technique and a complete listing of the processed spectral data The results for four runs representing different but typical conditions are analyzed and interpreted The main conclusion drawn from this study is that simplified concepts used for describing the vertical structure of turbulence

near the ground do not apply to heights above 150 ft Author **U.S. Supplementary Atmospheres** K. S. W. Champion, 1966 A radical new set of model atmospheres was prepared which represent typical atmospheric conditions for summer and winter at various latitudes up to 60 deg and which above 120 km are also functions of time of day and solar flux These atmospheres connect at 80 km with Cole and Kantor's winter atmospheres for 30 45 and 60 deg latitude with their tropical atmosphere for 15 deg latitude and with their summer atmospheres for 30 45 and 60 deg latitude The three winter atmospheres merge at a common point at 120 km with a density 50 percent above U S Standard 1962 The three summer atmospheres plus the tropical atmosphere merge at 120 km with a density 20 percent below the U S Standard In addition a mean atmosphere has been prepared between 80 and 120 km which in effect constitutes a revision of the Standard This atmosphere represents an average over all conditions but also can be used for spring and fall at latitudes of 30 deg and higher Each atmosphere has been calculated with a value of the acceleration due to gravity appropriate to the latitude Starting from the three common points at 120 km are three sets of atmospheres Each set consists of a number of atmospheres corresponding to exospheric temperatures lying between 600 and 2100K At the higher altitudes the seasonal dependence disappears and the variation is diurnal and with solar flux These atmospheres are calculated using the acceleration due to gravity for a latitude of 45 deg Author *Antenna Pointing Requirements for Satellite Tracking* Joseph A. Short, 1966 In order to determine the satellite tracking capability of an azimuth elevation antenna mount a simplified model for satellite motion is presented Satellite azimuth and elevation positional equations versus time are derived and the results of a computer program to determine velocity and acceleration are presented in both tabular and graphical forms In terms of the results obtained the satellite tracking performance of the AFCRL 29 Foot Millimeter Wave Antenna is evaluated Author **Numerical Solution of Full-wave Equation with Mode-coupling** Yuji Inoue, Samuel Horowitz, 1966 A new method for the numerical solution of the wave equation governing the propagation of electromagnetic waves in a horizontally stratified inhomogeneous anisotropic layer is described The wave equation is a homogeneous set of four linear differential equations of the first order In the computer calculation all singularities of the wave equation are removed in practical cases and a proper step size based on the gradients of the medium properties is programmed automatically The multiplicative nature of the solutions facilitates the procedure Modification of solutions from one height to another is expressed in explicit form on the assumption that the propagation tensor varies linearly with height in each step of integration In the mathematical development matrix operations are extensively used in order to achieve a general representation Four independent solutions of the wave equation are derived During an ordinary integration for an inhomogeneous medium a degradation occurs inevitably in the degree of linear independence among special solutions This cause is analyzed To obtain a complete set of special solutions with good linear independence a particular device is developed for general applications This method has been programmed for computer calculation by an IBM 7090 The resultant wave fields and wave

polarizations for the independent modes are shown for a model ionosphere The resultant wave is described as a scrambling of four characteristic waves The scrambling state is visualized at each height Author *Balloon-borne Mass Spectrometer Measurements of the Constituents of the Atmosphere to 28 Kilometers* Rocco S. Narcisi, 1966 To determine the feasibility of making mass spectrometric measurements of the lower atmosphere balloon flights have been made to an altitude of 28 km with a time of flight mass spectrometer Composition measurements were obtained and some of the problems of extending the range and accuracy of measurements resolved Author **AIO Resonant Spectrum for Upper Atmosphere Temperature Determination** Ove Harang, 1966 The release of diatomic species in particular AIO into the upper atmosphere at twilight results in luminous clouds that display the resonance electronic vibrational rotational spectrum of the released species The intensity distribution of the vibrational rotational bands is temperature dependent Assuming thermal equilibrium of the released species with ambient the ambient temperature can be determined Using the AIO molecular parameters Franck Condon factors and the solar intensity in the upper atmosphere the population of AIO in the vibrational and rotational levels and the relative band intensities are calculated tabulated and charted These charts will be useful for upper atmosphere temperature measurements from AIO luminous clouds Environmental Research Papers, 1966 **Magnetic Field Design with an Electrolytic Tank Analog** Lewis S. Combes, 1966 A simplified electrolytic tank has been constructed that serves as a relatively easy and reasonably accurate analog method of designing a magnetic field configuration to be used in a plasma containment device The current density in the electrolyte is directly proportional to the magnetic flux density in the coils and equations have been derived from this relationship by which flux density magnetomotive force inductance total flux and energy in the coils can be found from tank measurements The detailed analysis of a specific magnetic field problem is given Author Experimental Study of Zone Refining of the Binary System Triphenyl Antimony-naphthalene Marvin S. Brooks, Willard R. Hancock, 1966 An experimental study on the zone refining of the binary system triphenyl antimony naphthalene is described The isotope Sb124 which is a strong gamma emitter was employed as a tracer this allowed a rapid in situ nondestructive analysis closely spaced experimental points and the opportunity to study distribution as a function of varying experimental conditions With the aid of computers apparent k_s were calculated and the experimental data compared with those predicted from various mathematical models Author *Miniature Mass Spectrometers for Upper Atmosphere Composition Measurements* A. D. Bailey, 1966 A basic quadrupole mass spectrometer system for neutral and ionized gaseous composition measurements of the upper atmosphere is described Emphasis is placed on the electronic circuits used with a particular miniature quadrupole rod assembly and ionizer Circuits described include the power converter scan waveform generator dc and rf excitation generators logarithmic output current amplifier ion source filament emission regulator and signal conditioning circuits for telemetering A summary of performance specifications and critical design dimensions is included Author Transient Signal Propagation in Lossless, Isotropic Plasmas. Volume II Richard E. Haskell, Cap

Haskell, Carl T. Case, 1966 The asymptotic behavior of transient signal propagation in lossless isotropic plasmas is discussed at length for a typical input signal of a step modulated sine wave A generalized saddlepoint integration is carried out that gives a continuous solution for the dispersed signal everywhere except at the signal wavefront The solution for the wavefront is obtained by using a high frequency expansion technique Universal curves are presented for the behavior of the distorted signal as a function of the plasma frequency signal frequency and propagation distance The solution is a very good approximation for plasma propagation length that are long compared to a wavelength Author *Thermally Induced Effects in Solid State Laser Rods* Richard Lee Townsend (Jr.), 1966 An experiment was performed to measure changes in optical length of ruby and neodymium in glass laser rods both during and after excitation by the pump flash A Twyman Green interferometer was used to produce fringes the fringe movement being correlated with changes in optical length Movement and distortion of fringes was observed using a multiframe image converter camera The results show that all rods expand linearly with time during the time the pump is on and that all rods develop a distortion which is dependent on the radial energy density distribution within the rod After the pump goes off the rods being a relaxation back to the unexcited state The relaxation is interrupted when hot air propagates from the flash tube to the rod causing the rod to reheat and causing an extremely concave appearance The rods then relax slowly to an equilibrium state with ruby reaching this state in much shorter times 0.4 sec than glass due to its higher thermal conductivity These results stress the importance of uniform pumping if low beam divergence is to be achieved Immersion of the rod in an index matching infrared absorbing fluid would be desirable not only to pump the laser uniformly but also to shield it from the infrared radiation which causes concave distortions after 20 msec Author *The Feasibility of Detecting Shock Waves by Pulse Doppler Radar* Kenneth M. Glover, 1966 Classical geometric optics estimates of the echo characteristics from both isotropic and directed acoustic shocks are presented together with the detection capability of a typical sensitive pulse Doppler radar AFCRL Porcupine Doppler in order to determine the feasibility of detecting large well defined boundaries of refractive index Both the radar cross section and the Doppler spectrum of an acoustic shock are sensitive to wind and temperature induced perturbations of the shock surface For standard deviations in wind and temperature of 0.5 m/sec and 1°C the theoretical values of the maximum radar cross section and minimum Doppler spectral width of a typical directed shock of 50 meters radius are found to be 0.0008 sq cm and 58 cps respectively This target cross section is about 6 dB stronger than the minimum cross section detectable by the Porcupine radar at a range of only 1.8 kilometers At this range the presence of a weak signal may be completely masked by the presence of strong ground clutter signals Signal processing techniques which improve the mean square to noise ratio and provide sub clutter visibility are therefore crucial to the success of the experiment Moreover the sensitivity of the radar cross section and the Doppler spectrum to wind and temperature perturbations restricts the experiments to calm conditions Author

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