




LEONARD B. LOEB

Electrical Coronas

THEIR BASIC PHYSICAL MECHANISMS



Electrical Coronas Their Basic Physical

Turan Gonen



Electrical Coronas Their Basic Physical:

Electrical Coronas Leonard Benedict Loeb, Electrical Coronas Leonard B. Loeb,2022-07-15 This title is part of UC Press s Voices Revived program which commemorates University of California Press s mission to seek out and cultivate the brightest minds and give them voice reach and impact Drawing on a backlist dating to 1893 Voices Revived makes high quality peer reviewed scholarship accessible once again using print on demand technology This title was originally published in 1965 *Electrical Coronas* Leonard B. Loeb,2023-11-15 *Electrical Coronas Their Basic Physical Mechanisms* explores the fascinating and often overlooked phenomenon of electrical corona discharges which despite their seemingly inconspicuous nature play a crucial role in various industrial and scientific processes Ranging from small imperceptible glow discharges in air to larger glowing spheres such as St Elmo s fire coronas are vital to many applications including high tension power lines air pollution control and electrochemical processes These discharges also contribute to important technologies like Geiger counters and are utilized in processes such as dry process ore beneficiation and the discharging of statically electrified aircraft The study of coronas offers valuable insights into electrical breakdown in gases a key area of physics that has advanced significantly since the 1930s with improved experimental techniques The book provides an in depth analysis of corona discharges emphasizing their importance in understanding the processes of electrical breakdown in gases By examining these discharges which occur in highly asymmetrical electrical fields researchers can isolate and study the mechanisms of breakdown that are often obscured in more complex discharge processes This work is essential for both theoretical advancements in gaseous electronics and practical applications in engineering Key discoveries such as the Hermstein glow discharge and insights into the streamer mechanism of electrical sparks are discussed in detail The book also delves into the applications of corona discharges in devices like Geiger counters and the propagation of breakdown in coaxial cylindrical geometries making it an invaluable resource for those studying electrical discharges and their practical implications This title is part of UC Press s Voices Revived program which commemorates University of California Press s mission to seek out and cultivate the brightest minds and give them voice reach and impact Drawing on a backlist dating to 1893 Voices Revived makes high quality peer reviewed scholarship accessible once again using print on demand technology This title was originally published in 1965 Electrical Power Transmission System Engineering Turan Gonen,2015-08-18 *Electrical Power Transmission System Engineering Analysis and Design* is devoted to the exploration and explanation of modern power transmission engineering theory and practice Designed for senior level undergraduate and beginning level graduate students the book serves as a text for a two semester course or by judicious selection of the material **Detection of Corona Discharge in Electric Networks** Yevgen Sokol,Vitalii Babak,Artur Zaporozhets,Oleg Gryb,Ihor Karpaliuk,2023-10-13 The book is devoted to the solution of the problem of determining the presence of corona discharge on electrical equipment with acoustic radiation It is shown that corona discharge leads not only to irreversible losses of

electrical energy but also interferes with the transmission of high frequency signals deteriorates insulating elements can become a source of conditions for the occurrence of a destructive arc discharge and is one of the factors of changing the continuity of the electrical system as a whole The book describes the processes in a corona discharge that lead to the occurrence of acoustic waves The authors analyzed acoustic radiation from a corona discharge reproduced in laboratory conditions The received acoustic signals were processed by Fourier transform Thus the features of the spectral function which belong specifically to the corona discharge in electrical networks with industrial frequency current were determined Based on the inverse Fourier transform a simplified model of the acoustic radiation of the corona discharge was constructed The authors proposed a method for detecting the presence of a corona discharge based on the spectral characteristics of acoustic radiation Techniques were developed to determine the presence of a corona discharge for the creation of stationary and mobile devices The advantages of the method of detecting the presence of corona discharge by the acoustic spectrum are shown The method makes it possible to determine the presence of a corona discharge remotely even out of direct sight regardless of the time of day and regardless of the season The book states that determining the presence of a corona discharge is not enough it is still necessary to determine its location The method of finding the coordinates of the corona discharge as a source of sound was described Methods of searching for corona discharge coordinates with a fixed scanning device and a moving scanning device are proposed A UAV is proposed as a mobile platform for the scanning system The influence of the Doppler effect on acoustic measurements when the UAV speed changes was taken into account The authors have shown that the use of coronal discharge detection with UAVs will not only enable the prevention of coronal discharge but also increase the frequency of surface inspections This will allow timely measures to be taken to improve the reliability of the power system operation The book is intended for the researchers postgraduate students and students specialized in theory and calculations of electrical systems

Sustainable Production of Carbon Monoxide by Direct Current Gas Discharge Stephan Renninger, 2023-03-08 Carbon is the centerpiece in most chemicals and fuels In light of climate change non fossil paths to supply it are necessary Carbon monoxide is a key molecule for carbon utilization Forming it into hydrocarbons is an established process Gliding arc plasma sources can produce it by warm plasma which has high reactivity and space time yield at low energy input The first part of this work deals with the construction and characterization of two gliding arc plasma sources and driver circuits In the second part they are used to split CO into carbon monoxide and oxygen in a coaxial reactor utilizing a ceramic quench Two new plasma processes are presented in the third part as less energy intensive alternatives The calcination of carbonates and simultaneous splitting of CO by plasma as well as the gasification of organic solid waste coupled to reforming to syngas In the fourth part the processes are evaluated economically for a simplified example syngas to methanol plant

High-Voltage Engineering Mazen Abdel-Salam, 2018-10-03 Bridges the gap between laboratory research and practical applications in industry and power utilities clearly organized into three distinct

sections that cover basic theories and concepts execution of principles and innovative new techniques Includes new chapters detailing industrial uses and issues of hazard and safety and review exercises to accompany each chapter *Devices for Monitoring Nonphysical Energies* William A. Tiller, 2016-05-01 Significant advances in the psychoenergetics field will be delayed until devices and techniques are developed for monitoring nonphysical energies One general category of useful devices is that of a conventional electromagnetic nature that responds to such energies via interaction with an intermediary living transducer human animal or plant This paper chapter 21 of *Psychic Exploration* is largely devoted to a discussion of two such devices a high voltage Kirlian photography device and an acupuncture point monitoring device The full volume of *Psychic Exploration* can be purchased as an ebook or paperback version from all major online retailers and at cosimobooks.com *Plasma Physics and Engineering* Alexander Fridman, Lawrence A. Kennedy, 2016-04-19 Plasma plays an important role in a wide variety of industrial processes including material processing environmental control electronic chip manufacturing light sources and green energy not to mention fuel conversion and hydrogen production biomedicine flow control catalysis and space propulsion Following the general outline of the bests **Proceedings of the Symposium on Packaging of Electronic Devices** P. Bindra, Robin A. Susko, 1989 *The Electrical Nature of Storms* D. R. MacGorman, W. D. Rust, 1998 Rapid progress during the last twenty years has created a host of new technologies for studying electrical storms including lightning mapping systems new radars satellite sensors and new ways of measuring electric field and particle charge This book explains how these advances have revolutionized our understanding The book provides substantial background material making it accessible to a broad scientific audience **Proceedings of the ... International Symposium on Technology and the Mine Problem**, 1998 **Man and His Planet, an Unauthorized History** James E. Strickling, Jr. James E. Strickling, 2008-10 Strickling examines both views of the creation controversy by employing each side's supporting arguments to refute its own conclusions He sheds new light on a number of ancient texts [University Bulletin](#) University of California (System), 1965 *U.S. Government Research & Development Reports*, 1967 **Chemistry of Multiphase Atmospheric Systems** Wolfgang Jaeschke, 2013-06-29 Rapidly increasing interest in the problems of air pollution and source receptor relationships has led to a significant expansion of knowledge in the field of atmospheric chemistry In general the chemistry of atmospheric trace constituents is governed by the oxygen content of the atmosphere Upon entering the atmosphere in a more or less reduced state trace substances are oxidized via various pathways and the generated products are often precursors of acidic compounds Beside oxidation processes occurring in the gas phase gaseous compounds are often converted into solid aerosol particles The various steps within gas to particle conversion are constantly interacting with condensation processes which are caused by the tropospheric water content Thus in addition to the gaseous state a liquid and solid state exists within the troposphere The solid phase consists of atmospheric conversion products or fly ash and mineral dust The liquid phase consists of water conversion products and soluble compounds The chemistry occurring

within this system is often referred to as hydrogenous chemistry The chemist interprets this term however more strictly as reactions which occur only at an interphase between phases This however is not always what happens in the atmosphere There are indeed heterogeneous processes such as reactions occurring on the surface of dry aerosol particles But apart from these we must focus as well on reactions in the homogeneous phase which are single steps of consecutive reactions running through various phases Nuclear Science Abstracts ,1966 *Filamentary Ion Flow* Francesco Lattarulo,Vitantonio Amoruso,2014-02-12 Presents all new laboratory tested theory for calculating more accurate ionized electric fields to aid in designing high voltage devices and its components Understanding and accurately calculating corona originated electric fields are important issues for scientists who are involved in electromagnetic and electrostatic studies High voltage dc lines and equipment in particular can generate ion flows that can give rise to environmental inconveniences *Filamentary Ion Flow Theory and Experiments* provides interdisciplinary theoretical arguments to attain a final model for computational electrostatics in the presence of flowing space charge Based on years of extensive lab tests pertaining to the physical performance of unipolar corona ion flows the book covers the enlarging of conventional electrostatic applications which allows for some emerging and uncharted interests to be explored *Filamentary Ion Flow* Examines the theoretical discussions for creating a model of computational electrostatics involved with flowing space charges Presents new theory and experimental data based on extensive testing Offers potential design applications utilizing the theory Helps scientists who are involved in electromagnetic and electrostatic studies understand and accurately calculate corona originated ion flow fields *Filamentary Ion Flow Theory and Experiments* is ideal for electrical engineers and research scientists interested in high voltage technology computational electrostatics and electromagnetic theory **Ultimate Computing** S.R. Hameroff,2014-04-11 The possibility of direct interfacing between biological and technological information devices could result in a merger of mind and machine *Ultimate Computing* This book a thorough consideration of this idea involves a number of disciplines including biochemistry cognitive science computer science engineering mathematics microbiology molecular biology pharmacology philosophy physics physiology and psychology **Plasma Chemistry** Alexander Fridman,2008-05-05 Providing a fundamental introduction to all aspects of modern plasma chemistry this book describes mechanisms and kinetics of chemical processes in plasma plasma statistics thermodynamics fluid mechanics and electrodynamics as well as all major electric discharges applied in plasma chemistry Fridman considers most of the major applications of plasma chemistry from electronics to thermal coatings from treatment of polymers to fuel conversion and hydrogen production and from plasma metallurgy to plasma medicine It is helpful to engineers scientists and students interested in plasma physics plasma chemistry plasma engineering and combustion as well as chemical physics lasers energy systems and environmental control The book contains an extensive database on plasma kinetics and thermodynamics and numerical formulas for practical calculations related to specific plasma chemical processes and applications Problems and

concept questions are provided helpful in courses related to plasma lasers combustion chemical kinetics statistics and thermodynamics and high temperature and high energy fluid mechanics

Electrical Coronas Their Basic Physical Book Review: Unveiling the Magic of Language

In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has become much more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Electrical Coronas Their Basic Physical**," written by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we will delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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