

Preliminary Statement by the Authors:

The puzzling disclosures made by Nikola Tesla concerning the reception of extraterrestrial signals in 1899 have been a vexing dilemma and source of embarrassment to even the most ardent of Tesla's supporters in the scientific community. It is with some degree of trepidation that we even approach this subject. Initially, we were almost embarrassed to address such a controversial topic for fear of being misunderstood by our professional colleagues, or perhaps even causing damage to Tesla's reputation. However, we believe that the investigation reported on below will resolve specific technical objections to Tesla's assertions, and will lend strong support to the scientific credibility of Tesla's profound contributions to science and engineering. This paper is a brief summary of an 83 page engineering report from 1996 documenting the detailed analysis. As we approach the next Martian encounter (Mars will be only 34.6 million miles away on August 27, 2003 - the closest since 1719) our thoughts again turn to the faint radio emissions detected by Tesla in 1899.

NIKOLA TESLA AND THE PLANETARY RADIO SIGNALS

by K.L. Corum and J.F. Corum, Ph.D.

"Even these star-gazers stand a little and curse their lying books." Edmund Spenser, *Faerie Queene*, Bk. 7, Cantos

§ 1.0 Introduction.

Surrounded by a cloud of sensationalism, the controversial question of cosmic radio signals has probably spawned the greatest test of Tesla's credibility among professional scientists. In spite of the fact that Lord Kelvin, himself, stood with his old friend and proclaimed that he was in complete agreement with Tesla on this matter,^{12,13} the issue of "the Martian signals" is still exploited by misguided cynics to ridicule Nikola Tesla today. Tragically, many of Tesla's severest critics are woefully unaware of his professional credentials, activities, and stature in the scientific and industrial communities of his day.¹⁴

We believe that there is a sound explanation for the incident. Conducting both an experimental and a theoretical analysis, we discussed Tesla's 1899 receivers in considerable detail in a paper presented at the 1994 Colorado Springs Symposium,¹⁵ and we believe that both the operation and limitations of his Colorado Springs receivers are now well understood. Unlike his Extra Coil resonator (which operated with an output of 12-18 MV in the region of 88 kHz to 100 kHz [Fig.2]), the RF detectors functioned primarily in the 8 kHz to 22 kHz range. Initially, one might suppose that no extraterrestrial signals could ever be detected in this spectral regime because the ionosphere is opaque at these frequencies. Analytically and experimentally, this is demonstrably not the case. Under the appropriate conditions there does indeed exist an ionospheric window in the lower PLF regime, and surprising results have been obtained with receivers reconstructed as described by Tesla in 1899.

§ 2. Some History.

Before we launch into a technical discussion of the "Martian signals", we would first like to recall Tesla's actual published reports of the summer night that he made the initial observations of what may be asserted as the original pioneering achievement in radio astronomy. He described the discovery as follows:¹⁶

"... Even now, at times, I can vividly recall the incident, and see my apparatus as though it were actually before me. My first observations positively terrified me, as there was present in them something mysterious, not to say supernatural, and I was alone in my laboratory at night... [Fig. 3] The changes I noted were taking place periodically, and with such a clear

suggestion of number and order that they were not traceable to any cause then known to me. I was familiar, of course, with such electrical disturbances as are produced by the sun, Aurora Borealis and earth currents,¹⁷ and I was sure as I could be of any fact that these variations were due to none of these causes ... It was sometime afterward when the thought flashed upon my mind that the disturbances I had observed might be due to an intelligent control. Although I could not decipher their meaning, it was impossible for me to think of them as having been entirely accidental. The feeling is constantly growing on me that I had been the first to hear the greeting of one planet to another. A purpose was behind these electrical signals; and it was with this conviction that I announced to the Red Cross Society [see above], when it asked me to identify one of the great possible achievements of the next hundred years, that it would probably be the confirmation and interpretation of this planetary challenge to us. Since my return to New York more urgent work has consumed all my attention; but I never cease to think of those experiences and of the observations made in Colorado. I am constantly endeavoring to improve and perfect my apparatus, and just as soon as practicable I shall again take up my investigations at the point where I have been forced to lay it down for a time ... Absolute certitude as to the receipt and interchange of messages would be reached as soon as we could respond with the number 'four,' say, in reply to the signal 'one, two, three.'"

To the informed mind of the early 20th century, however, the existence of a Kennelly-Heaviside layer precluded the possibility of radio astronomy and extraterrestrial radio communication. In his classic 1919 paper, G.N. Watson observed,¹⁸

"A consequence of [the existence of an ionospheric shell surrounding the Earth] places grave obstacles in the way of communications with Mars or Venus, if the desirability of communications with those planets should ever arise."

While it is understood that certain high frequency propagation windows exist through the ionospheric envelop, it is still commonly thought, even today, that the transparency of the

¹²The sunspot cycle was a minimum in 1901, and the Zurich sunspot number was 10, or less, from 1898 to 1902. [See Fig. 4.2.]

Nikola Tesla The Planetary Radio Signals

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Tesla W. Bernard Carlson, 2015-04-27 The gold standard for Tesla biography Science Superb Nature The definitive account of Tesla's life and work Nikola Tesla was a major contributor to the electrical revolution that transformed daily life at the turn of the twentieth century His inventions patents and theoretical work formed the basis of modern AC electricity and contributed to the development of radio and television Like his competitor Thomas Edison Tesla was one of America's first celebrity scientists enjoying the company of New York high society and dazzling the likes of Mark Twain with his electrical demonstrations An astute self promoter and gifted showman he cultivated a public image of the eccentric genius Even at the end of his life when he was living in poverty Tesla still attracted reporters to his annual birthday interview regaling them with claims that he had invented a particle beam weapon capable of bringing down enemy aircraft Plenty of biographies glamorize Tesla and his eccentricities but until now none has carefully examined what how and why he invented In this groundbreaking book W Bernard Carlson demystifies the legendary inventor placing him within the cultural and technological context of his time and focusing on his inventions themselves as well as the creation and maintenance of his celebrity Drawing on original documents from Tesla's private and public life Carlson shows how he was an idealist inventor who sought the perfect experimental realization of a great idea or principle and who skillfully sold his inventions to the public through mythmaking and illusion This major biography sheds new light on Tesla's visionary approach to invention and the business strategies behind his most important technological breakthroughs

The Drake Equation Douglas A. Vakoch, Matthew F. Dowd, 2015-07-02 Leading scientists and historians explore the equation that guides modern astrobiology's search for life beyond Earth

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Extraterrestrial Languages Daniel Oberhaus, 2024-05-07 If we send a message into space will extraterrestrial beings receive it Will they understand The endlessly fascinating question of whether we are alone in the universe has always been accompanied by another more complicated one if there is extraterrestrial life how would we communicate with it In this book Daniel Oberhaus leads readers on a quest for extraterrestrial communication Exploring Earthlings various attempts to reach out to non Earthlings over the centuries he poses some not entirely answerable questions If we send a message into space will extraterrestrial beings receive it Will they understand What languages will they and we speak Is there not only a universal grammar as Noam Chomsky has posited but also a grammar of the universe Oberhaus describes among other things a late nineteenth century idea to communicate with Martians via Morse code and mirrors the emergence in the twentieth century of SETI the search for extraterrestrial intelligence CETI communication with extraterrestrial intelligence and finally METI messaging extraterrestrial intelligence the one way space

voyage of Ella an artificial intelligence agent that can play cards tell fortunes and recite poetry and the launching of a theremin concert for aliens He considers media used in attempts at extraterrestrial communication from microwave systems to plaques on spacecrafts to formal logic and discusses attempts to formulate a language for our message including the Astraglossa and two generations of Lincos lingua cosmica The chosen medium for interstellar communication reveals much about the technological sophistication of the civilization that sends it Oberhaus observes but even more interesting is the information embedded in the message itself In *Extraterrestrial Languages* he considers how philosophy linguistics mathematics science and art have informed the design or limited the effectiveness of our interstellar messaging The Planetary Report ,1995 Space Mining Hamid Jahankhani,David V. Kilpin,Eustathios Sainidis,Maria A. Pozza,2026-02-15 This book examines the emerging industry of extracting resources from celestial bodies focusing on the ethical legal and technological challenges involved As private companies and national agencies pursue the untapped potential of asteroids and the Moon the book explores who stands to benefit and how this can be achieved responsibly and sustainably It addresses critical questions surrounding equity in resource extraction and whether space will remain a shared domain or become a battleground for economic and geopolitical competition The book also highlights the role of technologies such as blockchain artificial intelligence and quantum computing in improving transparency and accountability in space mining operations In addition to technological insights the book examines gaps in international space law and offers governance models to guide future activities ensuring that the exploitation of space resources benefits all humanity Ideal for policymakers industry professionals academics and those curious about the future of space exploration *Space Mining Humanity's Quest for Equity* provides a balanced analysis of the opportunities and risks involved in space mining This book invites readers to consider how humanity's role in the cosmos can align with principles of fairness sustainability and long term stewardship *Journal of the British Interplanetary Society* British Interplanetary Society,1999 **Dr. Nikola Tesla Bibliography** John T. Ratzlaff,Leland I. Anderson,1979 **The Fantastic Inventions of Nikola Tesla** Nikola Tesla,David Hatcher Childress,1993 Nikola Tesla complete bibliography p 349 351 **Rare Halos, Mirages, Anomalous Rainbows, and Related Electromagnetic Phenomena** ,1984 **Radio Amateur News** ,1919 *Nikola Tesla: Signals From The Stars* Sean Casteel,Tim Swartz,Wilbur Smith,2019-09-30 NIKOLA TESLA FIRST TIME REVEALED SECRETS DRAWN FROM THE BLACK VAULT OF THE NEW WORLD ORDER Can A Simple Device Enable Even The Common Man To Speak To Beings On Other Planets Have Thousands Of Messages Been Sent To Us Over Radio And TV From Other Worlds Have Such Otherworldly Transmissions Been Beamed to Astronauts And Even A U S Senator As Well Did The Great Genius Nikola Tesla Communicate With The Planet Mars In A Two Way Conversation Did Tesla Have A Son Who Secretly Continued His Work With Interplanetary Communications Following His Death In this fascinating contribution to the field of Exopolitics and Extraterrestrial Communications the authors tackle a variety of powerful questions that need serious attention in order to

verify and qualify the material presented for our consideration Did Tesla s receptivity to the true nature of the cosmos and his inadvertent tapping into messages from the true outer limits of space allow him to create the plans for futuristic aerial craft that could circumnavigate the Earth almost instantaneously Since the beginning of the twentieth century instances of mysterious interference have been reported over various broadcast frequencies Whether it s a powerful TV station in England high frequency channels reserved strictly for astronaut communications ham sets or CB equipment some unknown intelligent sources have the ability to cut in and take over the airwaves as they see fit This volume reveals the history of such transmissions how the reader can construct a simple device that might allow one to speak to the stars and establish ET contacts and above all else tells the incredible hidden history of one of the greatest geniuses that ever lived and how his life was directed by an advanced race of beings from a planet concerned about the Earth s wellbeing They directed Nikola Tesla to become a humanitarian idealist consumed by a passion to save the world from poverty and war This is a book of mystery of mysticism of intrigue that puts a whole new light on a man with almost supernatural powers and the space beings though hidden behind the scenes who assisted in helping him achieve his almost miraculous goal of leading the Earth into a Golden or New Age and a thousand years of prosperity This is not a difficult to read book on Tesla s scientific principles and his work as an engineer but a book that covers the much hushed up aspects of his life and career and his association with friendly beings from other worlds If there are UFOs their occupants are said to have planted Tesla and other far out thinkers on the earth to expand our consciousness *Nikola Tesla and the Electrical Signals of Planetary Origin* Kenneth L. Corum, James F. Corum, 1996* **FIRST CONTACT** ,1999 *The Electrical Experimenter* ,1919 **Conference Proceedings** ,1995

The Encyclopedia of Alien Encounters Alan Baker, 1999 Containing over 500 entries this historical reference work provides an A Z of alien and non human encounters It details the events encounters personalities and theories that have created this field of human experience and inquiry **In Search of Nikola Tesla** F. David Peat, 2002 This is a revised edition of the cult classic with a new chapter and a selection of intriguing photographs of the eccentric genius and his work in search of the holy grail of electricity the transmission of power without loss *IAF90-520 - IAF90-579* ,1990

Proceedings - Institution of Radio Engineers Institution of Radio Engineers, Australia, 1947

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