

ANION - POSITIVE ION



Harmful influence of positive ion caused by electromagnetic waves which is known to cause a lot of trouble to your body.

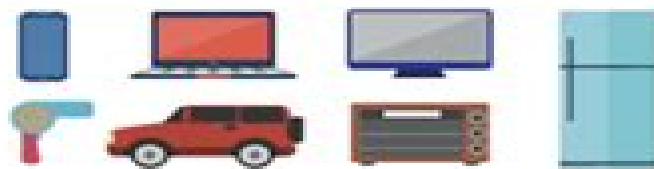


THE EFFECTS OF POSITIVE IONS



Positive ions also can cause dizziness, sleepy, depressions, irritability, leukemia, brain tumors, loss of immune function, etc.

WHERE DO THEY COME FROM?



There are also air conditioner, printer, tablet, radio, oven, electric carpet, fax machine, etc.



CATION - NEGATIVE ION

Negative ions increase the flow of oxygen into the brain, resulting in higher alertness, decreased drowsiness, and more mental energy.



THE EFFECTS OF NEGATIVE IONS



WHERE DO THEY COME FROM?



Tourmaline
Stone

Waterfall

Forest

Negative Ions

Sir John Townsend



Negative Ions:

The Happiness Effect Earl Mindell, 2016-01-05 Imagine a simple force of nature that can Provide you with a feeling of well being Offer a quick rush of energy Allow you to sleep better Relieve asthma allergies other respiratory disorders Lower blood pressure Sounds crazy but it s true and it s something that a drug company cannot sell you The healing power of negative ions first became known to the public in 1900 when a young engineering genius named Nikola Tesla published an article about the amazing work he had been doing with electricity Using his new invention the Tesla Coil he was able to transmit several hundred thousand volts through the air instead of using wires Even more remarkable he was able to send the current through this own body without harm In so doing he noted that his exposure had a beneficial effect on his body The effect that Tesla reported was the direct result of negative ions Now over a century later researchers understand the science behind the phenomenon that Tesla experienced Written by best selling author and health researcher Dr Earl Mindell The Happiness Effect is a complete guide to understanding and using negative ions to create a sense of well being The book begins with a clear explanation of negative ions and goes on to trace the history of man s interest in the nature of electricity Readers then learn about the exploratory work performed by scientists after Tesla s breakthrough experiments and the scientific studies that illuminated the effects of negative ions on human behavior and health Finally The Happiness Effect offers a comprehensive guide to the latest devices that can safely and economically produce negative ions to create good health and happiness

Principles of Orthomolecularism R. A. S. Hemat, 2004 *The Ion Miracle* Jean-Yves Cote, Violaine Cote, 2013-04 The Importance of Negative Ions on physical and mental well being Hospital burn victims have been treated successfully with negative ions People living near natural water falls a highly concentrated negative ion environment live healthier and longer lives Asthma and allergies are alleviated even cured in atmospheres rich in negative ions Athletes have progressed more rapidly when training in environments high in negative ion Negative ion generators have helped car drivers to stay more alert feel less fatigued and have better reflexes Women menstrual cycles are more regular and sexual capacities are enhanced in a negative ion atmosphere Airborne bacteria and viruses are destroyed by negative ions

Negative Ions Kurt W. Donsbach, 1981 Encyclopaedia of Occupational Health and Safety: Hazards Jeanne Mager Stellman, 1998 Handbook of Ion Sources Bernhard Wolf, 1995-08-31 The Handbook of Ion Sources delivers the data needed for daily work with ion sources It also gives information for the selection of a suitable ion source and ion production method for a specific application The Handbook concentrates on practical aspects and introduces the principle function of ion sources The basic plasma parameters are defined and discussed The working principles of various ion sources are explained and examples of each type of ion source are presented with their operational data Tables of ion current for various elements and charge states summarize the performance of different ion sources The problems related to the production of ions of non gaseous elements are detailed and data on useful materials for evaporation and ion source

construction are summarized. Additional chapters are dedicated to extraction and beam formation, ion beam diagnosis, ion source electronics and computer codes for extraction, acceleration and beam transport. Emittance and brilliance are described and space charge effects and neutralization discussed. Various methods for the measurement of current profile, emittance and time structure are presented and compared. Intensity limits for these methods are provided for different ion energies. Typical problems related to the operation of ion source plasmas are discussed and practical examples of circuits are given. The influence of high voltage on ion source electronics and possibilities for circuit protection are covered. The generation of microwaves and various microwave equipment are described and special problems related to microwave operation are summarized. The Handbook of Ion Sources is a valuable reference on the subject of benefit to practitioners and graduate students interested in accelerators, ion implantation and ion beam techniques.

Popular Science, 1980-06

Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share is that the future is going to be better and science and technology are the driving forces that will help make it better.

Production and Neutralization of Negative Ions and Beams Martin P. Stockli, 2007-08-30

The reported advances with small sources of negative ions, especially negative hydrogen ions, drive the progress of many accelerators and enable new research methods and technologies. Large sources of negative deuterium ions are being developed for the international experimental fusion reactor ITER that will require 40 MW of plasma heating. The developments increasingly use computer modeling to understand the underlying physics, improve existing and develop new technologies.

Dynamics of Negative Ions Jean Pierre Gauyacq, 1987

This book presents a theoretical analysis of the problem of bound state continuum transitions in low energy collisions involving a negative ion. Each chapter contains a short bibliography intended to supply the reader with a basis for further reading.

Negative Ions Boris Mikhailovich Smirnov, 1982

International Conference on Advancements of Medicine and Health Care through Technology; 23 - 26 September 2009 Cluj-Napoca, Romania Simona Vlad, Radu V. Ciupa, Anca I. Nicu, 2010-02-01

Projections for advances in medical and biological technology will transform medical care and treatment. This in great part is due to the result of the interaction and collaboration between medical sciences and engineering. These advances will result in substantial progress in health care and in the quality of life of the population. Frequently, however, the implications of technologies in terms of increasing recurrent costs, additional required support services, change in medical practice and training needs are underestimated. As a result, the widespread irrational use of technologies leads to a wastage of scarce resources and weakens health systems performance. To avoid such problems, a systematic and effective Health Technology System must be developed and introduced, requiring the support and commitment of decision makers of all levels of the health system. The MediTech2009 conference aims to provide a special opportunity for the Romanian professionals involved in basic research, R D, industry and medical applications to exchange their know-how and build up collaboration in one of the most human fields.

science and techniques The conference is intended to be an international forum for researchers and practitioners interested in the advance in and applications of biomedical engineering to exchange the latest research results and ideas in the areas covered by the topics and not only We believe the reader will find the proceedings an impressive document of progress to date in this rapidly changing field

The Electrical Properties of Flames Arthur Herbert Saxer, 1912 *Journal of the American Chemical Society* American Chemical Society, 1914 Proceedings of the Society are included in v 1 59 1879 1937

The Theory of Ionization of Gases by Collision Sir John Townsend, 1910 *Theory of ionization of gases by collision* John S. E. Townsend, 1910 *Encyclopaedia Britannica*, 1902 *Philosophical Magazine*, 1906 *The New Volumes of the Encyclopædia Britannica*, 1902 *Electricity in Gases* Sir John Townsend, 1915 Among the topics covered in this edition are the methods of producing ions in gases the motion of ions in gases the velocity of ions in an electric field and the formation of clouds and the determination of the atomic charge

The Encyclopaedia Britannica, 1910

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