

Canine Olfaction Science And Law Advances In Fore

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The New Illustrated Science and Invention Encyclopedia
Taste, Olfaction, and the Central Nervous System
An Illustrated Dictionary of Medicine, Biology and Allied Sciences
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A Reference Handbook of the Medical Sciences
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A Treatise on Diseases of the Nose and Throat
On the Scent
Science of Olfaction
Handbook of Machine Olfaction
Journal of Scientific and Industrial Research
Olfaction and taste
The Erotic Imagination
Perceptual and Motor Skills
The Neurobiology of Taste and Smell
Fragrance Chemistry
Tasting and Smelling
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the value of the canine nose is well documented and working dogs are being utilized for their olfactory skills in an increasing number of fields not only are dogs used by police security and the military but they are also now used in forensic science in medical detection of disease in calculating population trends of endangered species and e

an alphabetical encyclopedia covering all aspects of science the physical world mechanics and

engineering

provides an overview of the current status of basic science on the senses of smell taste and pungency on which practical applications are based and then show where some of the most interesting practical outcomes of these fundamentals are currently being applied

in humans the perception of odours adds a fourth dimension to life from the scent of flowers the aroma of foods and all the subtle smells in the environment but how many types of odours can we distinguish why do we like the food we like which are the most powerful odorants and how well does the human sense of smell perform compared with that of a dog or a butterfly the sense of smell is highly complex and such complexity discouraged scientists for a long time leaving the world of smell in an atmosphere of mystery only recently thanks to the new tools furnished by molecular biology and neuroscience are we beginning to answer these questions uncovering the hidden secrets of our sense of smell and decoding the language used by most animals to communicate in this book paolo pelosi one of the leading figures in the development of the science of olfaction recounts how the chemical alphabet behind smell has been pieced together over the past three decades drawing on anecdotes from his own scientific career and celebrating the rich variety of smells from herbs to flowers to roast coffee and freshly baked bread he weaves together an engaging and remarkable account of the science behind the most elusive of our senses

a book such as this one necessarily entails the effort of many individuals its first seed was a workshop in 1988 that one of us k l c designed and directed at the city university of new york graduate center as part of a series of conferences and workshops on topics in neuropsychology sponsored by the institute for research in behavioral neuroscience irbn at that time studies in the efficacy of olfaction as an alternative modality of stimulation in brain injured adults were taking place at irbn the work shop helped to spark many new ideas among irbn s staff leading to various projects in clinical intervention some of which are discussed in this volume we soon discovered that clinical interest in olfaction was steadily increasing and that this modality was in many ways on a par with the rest along with progress in the clinical investigation of olfaction an abundance of work has been published in the basic science of the field ideas such as the regeneration of olfactory neurons and the use of these neurons in trans plantation took hold and were proved to

be viable ones these developments along with a profusion of techniques that allow a closer look at the anatomy and physiology of olfaction have contributed to the accelerated pace with which this field is now advancing

electronic noses that means instruments which mimic the sense of smell they are very useful for a remarkably variety of applications e g in food and pharmaceutical industry in environmental control or clinical diagnostics the book covers biological and technical fundamentals up to date research contributed by renowned international scientists as well as application oriented news from successful e nose manufacturers it is a unique standard work for scientists in research and development and for users of electronic noses

the erotic imagination vernon a rosario degenerates are not always criminals prostitutes anarchists or outright lunatics the physician and journalist max nordau cautioned in 1893 they are often writers and artists indeed without writers and artists medical experts in the eighteenth and nineteenth centuries would not have had much of the material on which they based their theories of sexual perversions thus it was that rene descartes could be diagnosed as a fetishist because of his inordinate attraction to cross eyed women gustave flaubert as a hysteric because of his hypersensitive imagination and emile zola the novelist of the quivering nostrils as an epileptoid degenerate olfactory fetishist and sexual psychopath because of the suspicious richness of odors emanating from the pages of his books drawing upon the writings of literary figures such as diderot rousseau zola flaubert and huysmans and physicians and psychologists such as tardieu binet and charcot vernon rosario argues that the modern idea of the perverse first emerged in late 18th century france and was shaped largely by the strange confluence of medical writings patient confessions and literary narratives beginning with the shocking revelations of masturbation and masochism in rousseau s confessions and the widespread public alarm over the fatal convenience of the solitary vice the erotic imagination illuminates precisely how various forms of eroticism came to be classified as perversions rosario takes the reader through a dizzying proliferation of pathologies including the bizarre theories which enabled doctors to identify homosexuals or invertes according to bodily stigmata to the uterine fury of nymphomania to an astonishing range of hysterias fetishes and erotomanias until finally only marital reproductive sex survived as normal such perversification of sexual desire attempted to close off and regulate those erotic expressions seen as threatening to the social order national population military power and the supremacy of will

and reason in each case rosario argues the original culprit of deviant behavior was identified as the imagination a perilous site beyond surveillance highly susceptible to the salacious effects of literature whereirrational associations might take root and usurp the reality of conventional sexuality what emerges most compellingly from rosario s study is the anxiety produced by the erotic imagination and the elaborate often desperate theoretical fabrications designed to contain it filled with extraordinary case studies and written in prose that is as lively and entertaining as it is insightful this book offers both a history of the erotic imagination and its narrative expressions as well as a fascinating mirror in which our contemporary ambivalence aboutsexuality from the acrimonious rhetoric of family values to censorship of pornography and hostility towards gays takes on surprising new significance

edited by thomas e finger wayne l silver and diego restrepo the ability to detect chemicals in one s surroundings is a vital function for organisms ranging from single cells to insects to humans the explosion of information provided by molecular and cellular biology has contributed greatly to our understanding of how the chemical senses function in these organisms and is the impetus for the second edition of the neurobiology of taste and smell this updated edition contains all new chapters by many new contributors although this edition like the first is intended to provide an introduction to the field itself the second edition incorporates the significant strides that have been made with the application of modern cell and molecular techniques it includes the following subjects chemical sensitivity and sensibility olfaction gustation genetic models of chemoreception chemosensory signaling transduction and the molecular biology of olfaction and taste and much more covering a wide range of disciplines including neurobiology molecular biology anatomy physiology pharmacology biochemistry and psychology the neurobiology of taste and smell second edition provides a comprehensive description of the crucial issues and important developments within each area students and researchers in neuroscience and cell and molecular biology in addition to new investigators to the field will find the second edition an essential reference of updated information

this book has been prepared as an introduction to the chemistry of odorous molecules while there exist a number of works of an encyclopedic nature which cover this field there is none which treats the subjectin an instructional fashion to fill this gap a group of scientists types from the chemical point of view to present to the reader the panorama of those molecules that stimulate

the sense of smell to make the picture complete the chapters that are strictly chemical in content are preceded by several that introduce the topics of the physiology of the olfactory system the current hypotheses on the mechanism of the sense of smell and the structure odor relationships in odorous molecules there is also a treatment of analytical techniques which have become important to fragrance chemical research and testing

vol 6 a

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