

Table VIII. Statistical Study of Determination of Thiocyanate

BCN, P.P.M.	0.50	1.00	2.00	3.00	5.00	10.0	15.0	20.0
\bar{x}	0.527	0.520	0.584	0.528	0.533	0.552	0.500	0.584
s	0.028	0.048	0.082	0.074	0.052	0.057	0.053	0.050
σ	0.022	0.047	0.082	0.074	0.052	0.050	0.053	0.050
σ^2	0.008	0.020	0.068	0.055	0.027	0.025	0.028	0.025
σ^2	0.007	0.020	0.061	0.055	0.025	0.024	0.027	0.025
S	0.028	0.048	0.080	0.077	0.053	0.051	0.054	0.054
σ	0.024	0.024	0.023	0.026	0.024	0.022	0.020	0.020
σ^2	0.0016	0.0011	0.0012	0.0012	0.0012	0.0017	0.0009	0.0010
$\sigma, \%$	4.7	4.8	4.5	4.8	4.5	4.2	4.0	3.5

$$s = \sqrt{\frac{\sum(x - \bar{x})^2}{N}}$$

interferences. These two ions are best removed with a cation exchange resin. This same treatment will also increase the permissible concentration of magnesium. If no exchange resin is available, these ions may be removed by precipitation as the hydroxides.

Study of Precision. A statistical study of the determination of thiocyanate with the copper-pyridine reagent was made. Known amounts of thiocyanate were added to sewage and determined in the described manner. Because the color system does not follow Beer's law, the standard deviation from the mean rather than from the regression line was calculated. The results are shown in Table VIII.

Similar studies were made with a Bausch and Lomb and a Zeiss filter photometer. The same order of precision was attained with these instruments.

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Determination of Fluorine in Plant Materials

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This investigation was made because it was found that when fluorine was determined in certain forage samples by the procedure of the Association of Official Agricultural Chemists, the results depended upon the sample weights. Data are presented which indicate that calcination of samples in the presence of lime and large amounts of silica may cause conversion of fluorine to a form refractory to distillation. Fusion of the ash with sodium hydroxide was found to release the bound fluorine. Modifications of the method for determining fluorine are proposed. The new procedure permits correction of the substantial errors which may be encountered when forage materials containing large amounts of silica are analyzed.

SINCE the advent of the Willard and Winter (1) method for isolating fluorine from interfering elements, many reports have appeared recommending modifications to improve the accuracy of this accepted procedure. Generally the modifications were made for the purpose of adapting the procedure to analysis of a particular type of sample.

Churchill, Bridges, and Howley (2) reported interference by phosphate when a single distillation from sulfuric acid was employed, and recommended a double distillation for eliminating this difficulty. Clifford (3-5) reported the results obtained by a number of collaborators when studying sources of relatively small errors, with emphasis on the method of titration. These results demonstrated the reliability of the method, within certain limits of accuracy, for some types of samples. MacIntire *et al.* (7, 8) found that the practice of calcining soil charges at high temperatures with calcium oxide resulted in poor fluorine re-

coveries when the double distillation procedure was employed. The direct distillation from sulfuric acid, without prior calcination and followed by distillation from perchloric acid, was found to give much more satisfactory recoveries of the fluorine in certain soils. Loss by volatilization during the calcination step was believed to be the cause of poor recoveries in soil samples (7). Willard, Torbara, and Holland (11) described an electronically controlled apparatus for distilling the fluorine, and recently Willard and Hurton (9, 10) contributed new information on methods for titrating fluorine.

Most of the vast literature pertaining to the analytical method for fluorine has, since the introduction of the Willard and Winter method, resulted in modifications of a minor nature. The procedure as originally described has proved capable of giving results which are essentially correct, requiring changes only to ensure a high degree of accuracy. Modified Willard and Winter proced-

Analytical Chemistry Of Fluorine

Konrad Seppelt



Analytical Chemistry Of Fluorine:

Analytical Chemistry of Fluorine Nikolaï Sergeevich Nikolaev, 1972 **The analytical Chemistry of fluorine** Stanley John Clark, 1952 Fluorine Chemistry V2 J.H. Simons, 2012-12-02 Fluorine Chemistry Volume II focuses on studies on fluorocarbons and fluorocarbon derivatives Composed of various literature the book first discusses fluorine containing complex salts and acids The complex fluorides of alkali metals beryllium boron carbon silicon germanium tin and lead are described The text also looks at research on halogen fluorides The physical properties of chlorine bromine and iodine fluorides halogen fluorides as ionizing solvents and acids and bases in iodine pentafluoride and chlorine trifluoride are discussed The book discusses analytical chemistry of fluorine and fluorine containing compounds Analysis of gaseous samples separation and isolation of fluorine qualitative detection and identification of fluorine and determination of fluorine in specific materials are described The text also focuses on organic compounds containing fluorine Alcohols acids and their derivatives polymer containing fluorines amines amino acids drugs dyes and pesticides are discussed as well The book further looks at metallic compounds containing fluorocarbon radicals and organometallic compounds containing fluorine fluorocarbon chemistry and the infrared spectra of fluorocarbons and related compounds The text is a vital source of information for readers wanting to study fluorocarbons and fluorocarbon derivatives **Fluorine Chemistry V3** J.H. Simons, 2012-12-02 Fluorine Chemistry Volume III Biological Effects of Organic Fluorides focuses on the biological threats of fluorine containing compounds The book first looks at the toxicity of fluoroacetate Acute human poisoning chemical factors cause of death pharmacological properties evidence of fluorocitrate and sites of inhibition are discussed The text notes the biological effects of phosphofluoridates Toxicity of DFP and derivatives DFP metabolism studies on DFP32 metabolism and enzymes hydrolyzing DFP are described The book also looks at the effects of acute doses of fluorine containing organic compounds The effects of organic fluorine compounds on enzyme systems metabolic effects of tyrosine analogs local anesthetics effects of organofluorine compounds on microorganisms and miscellaneous pharmacological effects of organic fluorides are discussed The text underscores the acute effects of organofluorine compounds in experimental animals Tabulated representations that show the effects of fluorine containing compounds on humans and animals are presented The book is a valuable source of information for readers wanting to study the biological effects of fluorine containing compounds Analytical Chemistry of Fluorine , 1968 Analytical Chemistry of Fluorine [by] N.S. Nikolaev [and Others]. , 1972 **Fluorine Chemistry V5** J.H. Simons, 2012-12-02 Fluorine Chemistry Volume V focuses on the compositions reactions properties and functions of fluorine compounds The book first discusses the general chemistry of fluorine compounds and the physical chemistry of fluorocarbons Vapor pressures details of interaction of polyatomic molecules coefficients and equations of state for gases liquid compressibility and compressibilities of liquid mixtures are discussed The text looks at the radiochemistry and radiation chemistry of fluorine Isotopes of fluorine useful methods for producing F18 and F20

radiochemical properties and counting of F^{20} fluorine activities in nuclear reactors and analytical determinations are described. The selection also provides numerical analysis and tabulated representations. The book also focuses on the industrial and utilitarian features of fluorine chemistry. Historical and economic factors, properties of fluorocarbons, refrigerants and propellants, gaseous dielectrics, fire extinguishing agents and fluorocarbon surfactants are discussed. The text is a vital source of data for readers wanting to study fluorine compounds.

The Curious World of Fluorinated Molecules Konrad Seppelt, 2020-10-30. *The Curious World of Fluorinated Molecules* is the sixth volume in the *Progress in Fluorine Science* series and is edited by the world renowned scientist Konrad Seppelt. Dr Seppelt brings together a team of global experts to uncover the multifaceted nature of the most electronegative element in the Periodic Table. The book explores the fascinating world of unpredictable fluorine containing molecules through their discoveries, path to recognition, current state of the art and impact on the broader fields of fluorinated materials development. This volume will inspire and energize researchers, future scientists and educators working in fluorine chemistry. Highlights the current state of fundamental research of fluorinated molecules that either helped to rewrite the fundamental rules of chemistry or impacted modern material technologies. Features contributions from a global team of leading experts in the field. Provides a unique combination of the historical and current examples that explain the unique role that fluorine can play in advancing our understanding of the scientific method at large.

Fluorine Victor R Preedy, 2015-04-17. *Fluorine* is best known for its role in the prevention of cavities and in improving oral and bone health; however, equally there are millions of people around the world suffering from dental fluorosis due to chronic exposure to high levels of fluoride in drinking water. This volume, written by leading researchers in this area, examines the positives and negatives of fluorine and its effects on humans, for example, fluoride induced oxidative stress in the liver, effects of fluoride on insulin and preventing fluoride toxicity. Extremely useful for underpinning cross disciplinary fluorine research, this book provides a fascinating insight for those with an interest in the health and nutritional sciences.

Analytical Chemistry of Fluorine Nikolai Sergeevich Nikolaev, 1972.

Fluorine Chemistry Joseph Simons, 1950.

Analytical Chemistry of Organic Halogen Compounds L. Mázor, 2013-09-03. *Analytical Chemistry of Organic Halogen Compounds* presents the procedures applied in the analysis of organic halogen compounds. This book is composed of eight chapters that discuss the methods involved in the production and application of organic halogen compounds and in overcoming contamination problems caused by these compounds. After briefly dealing with the preparation, characteristics and reactions of organic halogen compounds, this book goes on discussing the fundamental concepts of methods for the detection of halogens in organic compounds, namely chlorine, bromine, iodine and fluorine. The following chapter describes the characteristic features, advantages and disadvantages of ultramicro and submicro chemical methods. A chapter also examines the qualitative and quantitative studies of organic halogen compounds based on the thermal and chemical stability of these compounds. The concluding chapters discuss the interference or

interfering effects of halogens and their elimination in the determination of other elements A list of physical constants of organic halogen compounds of general pharmaceutical and industrial significance is provided This book is an ideal source for analytical chemists and other workers who are interested in the theoretical bases of the methods

Analytical Chemistry of Minerals Anatoliĭ Ivanovich Samchuk, Anatoliĭ Terent'evich Pilipenko, 1987 Analysis of rocks and minerals often requires a specific approach especially when determining rare and scattered elements the content of which can be extremely low This volume presents the main principles of analytical techniques most commonly used in the determination of the chemical composition of minerals and rocks Special attention is given to methodological features and analytical schemes of various minerals methods of mineral stripping and use of hybrid methods of analysis

Fluorine Chemistry Joseph H. Simons, 1950 Fluoride Research 1985 H. Tsunoda, M.-H. Yu, 1986-01-01 Some of the world's leading scientists in fluoride research have contributed to the 49 research and review papers in this book While different methods for fluoride determination have been known for many years information concerning the determination of submicrograms of fluoride is lacking This volume contains articles that describe newly developed techniques used for fluoride determination and their application to the analysis of biological samples In addition facts about inorganic fluoride air pollution in several countries and its influence on vegetation animals and humans are described Although the book is primarily directed to investigators in the area of fluoride research it should be of value to public health officials medical dental and veterinary scientists ecologists and environmental scientists

Analytical chemistry; authorized translation from the German by William T. Hall. v.2 Frederick Pearson Treadwell, 1919 Journal of Analytical Chemistry of the USSR, 1981 *Fluorine Chemistry* Harold C. Hodge, 1965 Select Methods in Chemical Analysis (chiefly Inorganic) William Crookes, 1894

Standard Methods of Chemical Analysis: The elements.-v.2. Special subjects Wilfred Welday Scott, 1925

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