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Chemistry

5500 Chem Profile I:

- Albumin
- Alkaline Phosphatase
- Aspartate Aminotransferase (ALT, SGPT)
- Amylase
- Blood Urea Nitrogen (BUN)
- Calcium
- Cholesterol
- Creatinine
- Sodium
- Glucose
- Phosphorus
- Total Bilirubin
- Total Protein

5501 Chem Profile II:

- Albumin/Globulin Ratio (A/G Ratio)
- Albumin
- Alkaline Phosphatase
- Aspartate Aminotransferase (ALT, SGPT)
- Amylase
- Aspartate Aminotransferase (AST, SGOT)
- BUN/Creatinine Ratio (B/C Ratio)
- Blood Urea Nitrogen (BUN)
- Calcium
- Chloride
- Cholesterol
- Creatinine Phosphokinase (CPK)
- Creatinine
- Gamma Glutamyl Transferase (GGT)
- Sodium
- Glucose
- Lipase
- Magnesium
- Phosphorus
- Potassium
- Sodium
- Sodium/Potassium Ratio (Na/K Ratio)
- Total Bilirubin
- Total Protein
- Triglycerides

5502 Chem Profile III Liver:

- Albumin
- Alkaline Phosphatase
- Aspartate Aminotransferase (ALT, SGPT)
- Aspartate Aminotransferase (AST, SGOT)
- Bilirubin
- Gamma Glutamyl Transferase (GGT)
- Total Bilirubin
- Total Protein

5503 Chem Profile IV Electrolyte:

- Chloride
- Potassium
- Sodium

5504 Chem Profile V Basic Metabolic panel (BMP):

- Blood Urea Nitrogen (BUN)
- Calcium
- Chloride
- Creatinine
- Glucose
- Potassium
- Sodium

Complete Blood Count

6111 CBC:

- White Blood Cell (WBC)
- Neutrophil count and %
- Lymphocyte count and %
- Monocyte count and %
- Eosinophil count and %
- Basophil count and %
- Red Blood Cell (RBC)
- Hemoglobin (HGB)
- Hematocrit (HCT)
- Mean Corpuscular Volume (MCV)
- Mean Corpuscular Hemoglobin (MCH)
- Mean Corpuscular Hemoglobin Concentration (MCHC)
- Red Cell Distribution Width (RDW)
- Platelet count
- Mean Platelet Volume (MPV)

Chemistry & CBC Panels

5505 Chem Profile I & CBC

5506 Chem Profile II & CBC

5507 Chem Profile III & CBC

5508 Chem Profile IV & CBC

5509 Chem Profile V & CBC

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**Great Britain. Department of
Agriculture for Northern Ireland**

Vrl Chemistry:

Vrl Chemistry Silberberg, 1999-12-01 NADP/NTN Data Report, Precipitation Chemistry, 1987 The Elementary Principles of Chemistry Abram Van Eps Young, 1901 **Colloid Chemistry** Jerome Alexander, 1926 **Introduction to Physical Chemistry** Sir James Walker, 1922 **Nanotubes and Nanosheets** Ying (Ian) Chen, Srikanth Mateti, Qiran Cai, 2015-02-24 Reveals Innovative Research on BN Nanotubes and Nanosheets Nanotubes and Nanosheets Functionalization and Applications of Boron Nitride and Other Nanomaterials is the first book devoted to nanotubes and nanosheets made of boron nitride BN It shows how the properties of BN nanotubes and nanosheets have led to many exciting applications where carb *Clay and Clay Minerals* Gustavo Morari Do Nascimento, 2021-12-22 New two dimensional materials based on clays and clay minerals are attracting attention for their outstanding properties that make them useful as hosts or supporting matrixes in applications such as pharmaceuticals tissue engineering environmental remediation biosensors filtration wound dressings drug delivery and more This book is a comprehensive overview of clay science and technology focusing on synthesis characterization simulation and applications Chapters cover such topics as polymer clay nanocomposites the structure and properties of different clays the use of clays for environmental remediation and much more **Soil and Groundwater Remediation Technologies** Yong Sik Ok, Jörg Rinklebe, Deyi Hou, Daniel C.W. Tsang, Filip M.G. Tack, 2020-03-23 This book offers various soil and water treatment technologies due to increasing global soil and water pollution In many countries the management of contaminated land has matured and it is developing in many others Topics covered include chemical and ecological risk assessment of contaminated sites phytomanagement of contaminants arsenic removal selection and technology diffusion technologies and socio environmental management post remediation long term management soil and groundwater laws and regulations and trace element regulation limits in soil Future prospects of soil and groundwater remediation are critically discussed in this book Hence readers will learn to understand the future prospects of soil and groundwater contaminants and remediation measures Key Features Discusses conventional and novel aspects of soil and groundwater remediation technologies Includes new monitoring sensing technologies for soil and groundwater pollution Features a case study of remediation of contaminated sites in the old industrial Ruhr area in Germany Highlights soil washing soil flushing and stabilization solidification Presents information on emerging contaminants that exhibit new challenges This book is designed for undergraduate and graduate courses and can be used as a handbook for researchers policy makers and local governmental institutes Soil and Groundwater Remediation Technologies A Practical Guide is written by a team of leading global experts in the field **Materials Science** Yitzhak Mastai, 2013-06-10 Today modern materials science is a vibrant emerging scientific discipline at the forefront of physics chemistry engineering biology and medicine and is becoming increasingly international in scope as demonstrated by emerging international and intercontinental collaborations and exchanges The overall purpose of this book is to provide timely and in depth coverage of

selected advanced topics in materials science Divided into five sections this book provides the latest research developments in many aspects of materials science This book is of interest to both fundamental research and also to practicing scientists and will prove invaluable to all chemical engineers industrial chemists and students in industry and academia

Clays, Clay Minerals and Ceramic Materials Based on Clay Minerals Gustavo Morari Do Nascimento, 2016-03-09 This book presents the state of the art results of characterization of clays clay minerals and ceramic materials based on clay minerals The main goal of this work is to contribute to the rationalization of some important results obtained in the open area of clays and clay materials characterization Moreover this book also provides a comprehensive account on polymer and biopolymer clay nanocomposites use of clay as adsorption materials for industrial pollutants ceramic materials in cultural heritage and physical chemistry aspects of clay and clay minerals aqueous dispersions This book will be beneficial for students teachers and researchers of many areas who are interested to expand their knowledge about clays and its derivatives in the fields of Nanotechnology Biotechnology Environmental Science Industrial Remediation Cultural Heritage etc

Russian Journal of Physical Chemistry ,2005 Journal of inorganic and general chemistry ,1903 Clay Mineral Catalysis of Organic Reactions Benny K.G Theng, 2018-07-27 The book provides insight into the working of clays and clay minerals in speeding up a variety of organic reactions Clay minerals are known to have a large propensity for taking up organic molecules and can catalyse numerous organic reactions due to fine particle size extensive surface area layer structure and peculiar charge characteristics They can be used as heterogeneous catalysts and catalyst carriers of organic reactions because they are non corrosive easy to separate from the reaction mixture and reusable Clays and clay minerals have an advantage over other solid acids as they are abundant inexpensive and non polluting

Canadian Journal of Chemistry ,1998

Soviet Electrochemistry: Kinetics and polarography ,1961 **Technical Manpower** Council of Scientific & Industrial Research (India), 1966 Annual Report on Research, Development and Technical Work of the Department of Agriculture for Northern Ireland Northern Ireland. Department of Agriculture, 1986 **Computer Applications in Chemical Research and Education** Josef Brandt, Ivar Ugi, 1989 Soviet Electrochemistry: Proceedings of the Fourth Conference on Electrochemistry ,1961 **Progress Report on Research and Technical Work** Great Britain. Department of Agriculture for Northern Ireland, 1975

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