



Environmental Chemistry Air Water Poll

**Dr. Azad Kumar ,Dr. Ashok Kumar,Mr.
Navdeep Singh**

Environmental Chemistry Air Water Poll:

Environmental Chemistry: Air and Water Pollution Howard Stephen Stoker, Spencer L. Seager, 1972

Environmental Chemistry for a Sustainable World Eric Lichtfouse, Jan Schwarzbauer, Didier Robert, 2011-11-25 Environmental chemistry is a fast developing science aimed at deciphering fundamental mechanisms ruling the behaviour of pollutants in ecosystems Applying this knowledge to current environmental issues leads to the remediation of environmental media and to new low energy low emission sustainable processes Chapters review analysis and remediation of pollutants such as greenhouse gases chiral pharmaceuticals dyes chlorinated organics arsenic toxic metals and pathogen in air water plant and soil Several highlights include the overlooked impact of air pollutants from buildings for health risk innovative remediation techniques such as bioreactors for gas treatment electrochemical cleaning of pharmaceuticals sequestration on Fe Mn nodules phytoremediation and photocatalytical inactivation of microbial pathogens This book will be a valuable source of information for engineers and students developing novel applied techniques to monitor and clean pollutants in air wastewater soils and sediments

Understanding Our Environment Roy M. Harrison, Royal Society of Chemistry (Great Britain), 1999 This introductory text is aimed at those having little background knowledge of the field Developing a more international approach it emphasises links between atmosphere water and earth

The Handbook of Environmental Chemistry Howard Stephen Stoker, 1972

Environmental Chemistry Stanley E. Manahan, 1979 A text for upper undergraduate and graduate level courses in environmental chemistry chemical engineering and biology It deals with natural environmental chemistry processes and pollution the chemistry process of species air water soil and the living environment and hazardous waste and its control Annotation copyrighted by Book News Inc Portland OR

Environmental Chemistry, *Chemistry of the Environment* David E. Newton, 2009 Discusses current research and advances in the field of environmental chemistry including atmospheric chemistry the chemistry of water pollution and green chemistry

Textbook of Environmental Chemistry, 2/e Balaram Pani, 2007-12-05 Textbook of Environmental Chemistry provides fundamental knowledge of the principles of environment and its chemistry to students as well as teachers of Environmental Sciences Environmental Chemistry and Environmental Studies at graduate postgraduate polytechnic and engineering levels This book is also useful for the students and professors of general science The book explores biological resources and their relationships with physical and chemical aspects of the environment Due emphasis has been given to the regional as well as global environmental problems like water air soil and noise pollution their types and sources and their effects on the ecosystem

Environmental Chemistry And Pollution Control Dr. Santosh Bhikaji Rathod, 2025-11-18 Environmental Chemistry and Pollution Control explores the complex chemical interactions that occur in the natural environment and the influence of human activities on these processes It integrates advanced concepts from physical analytical and inorganic chemistry to understand pollutant behavior transport transformation and fate in air water and soil systems This field emphasizes the

molecular mechanisms of environmental reactions including photochemical smog formation acid rain ozone depletion and greenhouse gas accumulation This book on Environmental Chemistry and Pollution Control provides a comprehensive understanding of the causes types and effects of environmental contamination It explains how human activities such as industrialization deforestation and urbanization contribute to air water and soil pollution The book also discusses noise and radioactive pollution highlighting their impact on health and ecosystems Modern methods of pollution control waste management and sustainable technologies are explored to promote cleaner environments With real world examples and scientific explanations the book aims to raise awareness encourage responsible practices and inspire collective action toward reducing pollution and protecting the planet for future generations

ENVIRONMENTAL CHEMISTRY: WATER AND SOIL POLLUTION Dr. Vijendra Singh, INTRODUCTION Environmental science is the systematic study of the interaction of two worlds The word Environment is derived from an old French word environ meaning encircle The environment consists of four segments atmosphere hydrosphere lithosphere and biosphere Among all of substances water is a marvelous substance on earth Water is one of the abundantly available substances in nature Water is essential for all kinds of life and is the medium in which all living processes occur Water is renewable source but renewable takes time The hydrological cycle constantly purifies and redistributes fresh water on landmasses providing endless renewable resource At present there are many environmental issues which have grown in size and complexity day by day threatening the survival of mankind and all living organisms on earth Unfortunately with progress in science and technology man has been dumping waste material into atmosphere and causing pollution Environmental pollution can be divided among the categories of water air and soil pollution Emission of pollutants in air water and soil has caused considerable damage to our environment Water pollution disturbs the normal uses of water for irrigation agriculture industries public water supply and aquatic life Most of the human activities produce liquid effluents which are the prime cause of water pollution Rapid increase in population intensive agriculture growing industrialization and urbanization has resulted in progressive deterioration in the quality of water in our natural reservoirs Most of the water related diseases are some way or other concerned with the polluted water supply Water borne infections diseases like cholera dysentery typhoid jaundice and worm infection are still the major public health problems in developing countries Another substance which plays a very important role is soil as it produces food for human beings and animals Soil is a complex of physical and biological systems which give support to the plants and supplies water and essential nutrients to them It is the main reservoir of the minerals essential for normal growth of the plants The soil consists of four major components i e mineral matter organic matter soil air and soil water All these components cannot be separated with much satisfaction because they are present very intimately mixed with each other With careful husbandry soil can be replenished and renewed indefinitely Hazardous chemicals heavily pollute soil day by day Disposal of industrial waste is the major problem responsible for soil pollution These waste products are also tipped on soil enhancing the extent of soil

pollution As a result hazardous chemicals can enter into human food chain from the soil or water disturb the biochemical process and finally lead to serious effects on living organisms Large scale soil and water pollution is one of the primary factors behind the high prevalence of soil and water borne diseases Soil degradation can reduce the quality of our food whereas deforestation can reduce the availability plants to make current medicines and medicines for the future Heavy metal pollution has also a serious impact Metal pollution can affect all environments but its effects most long lasting in soil Drinking is one of the major routes of intake of heavy metals by the human body Soil contamination should be a primary concern in India because the country relies heavily on agriculture Toxic metal is the one which is neither essential nor beneficial but exhibits a positive catastrophic effect on normal metabolic function even when present in small amounts and may at times be responsible for permanent disorders or malfunctioning of organ system leading finally to death This BOOK consists of five chapters CHAPTER 1 INTRODUCTION This chapter is divided into two parts 1A WATER This part contains Introduction of Water Properties of Water Major Water Compartments Types while Fluoride F by spectrophotometric AIMIL C160 80314 Sodium Na Potassium K by flamephotometry ELICO CL 220 and heavy metals by AAS In order to estimate the quality of the groundwater for drinking purposes an indexing system Water Quality Index WQI based on Adak and Purohit 20 was determined Evaluation of the quality of wastewater on the basis of percent sodium %Na is excellent was determined Quantitatively United States Salinity Laboratory USSL proposed for the first time a better index called Sodium Absorption Ratio SAR was determined Sodium hazard of irrigation water can be well understood by knowing SAR There is a significant correlation between SAR values of irrigation water and the extent to which sodium is absorbed by the soil METHODOLOGY FOR SOIL Soil samples were collected from thirteen different vicinal locations of various industrial sites where industrial wastewater use for irrigation Samples were collected in good quality polyethylene bags labeled properly and analyzed in laboratory for their all parameters Monitoring was done during the four intervals throughout the year from different vicinal locations of various industrial sites of Jaipur city where industrial wastewater use for irrigation April 2004 to March 2005 Soil samples may be analyzed for the following parameters like pH EC Organic Carbon Nitrogen Phosphorous Potassium Fe Zn Cu Mn etc CHAPTER 4 RESULTS AND DISCUSSION This chapter is divided into three parts 4A WATER FOR DOMESTIC PURPOSES In these sites positive correlation between surface and ground water was recognized The groundwater near solid waste and liquid waste disposal sites was polluted whereas the groundwater away from disposal sites was not much affected The values obtained were compared with standards of ISI ICMR and WHO From the observations it may inferred that the concentration of pH EC Ca² Na K Mg² SO₄²⁻ CO₃²⁻ HCO₃⁻ Cl DO and BOD are within permissible limits of ISI ICMR WHO but NO₃ TDS TH COD and WQI values show the poor water quality in most of the studied groundwater samples taken from vicinal locations of various industrial sites Concentrations of all heavy metals like Cr Cu Cd Mn Ni Pb Fe As Zn are within permissible limits Higher concentrations of Zn in very few samples have been observed WQI values of these samples were

ranging from 35.08 to 268.78 which means that only 37.5% samples water were fit for human consumption directly but 62.5% water of all sources can be used for domestic consumption after appropriate treatment whereas remaining 37.5% water of samples were of very poor quality and was not recommended for domestic purposes. So it may be accomplished with the help of WQI that the water of the various samples were unfit for drinking purpose without further treatment mainly disinfections. It may be concluded that the general characteristics of groundwater samples from the study area classify the water under moderate category and are tolerable for household and commercial purposes. However high WQI and COD values suggest purification may be necessary for domestic consumption.

4B WATER FOR IRRIGATION PURPOSES

The suitability of groundwater and wastewater for irrigation depends upon its mineral constituents. The salts present in the water besides affecting the growth of the plants directly also affect the soil structure permeability and aeration which indirectly affect the plant growth. Jaipur is undergoing rapid urbanization and industrialization. Wastewater generated from various industries discharged into AMANISHAH NALA where this water is used for irrigation purpose. The values obtained were compared with standards of ISI, ICMR and WHO. The concentrations of pH, Na, K, Ca²⁺, Mg²⁺, SO₄²⁻, CO₃²⁻, HCO₃⁻, TH, Cl, NO₃, Oil, Grease, DO and F are within permissible limits in both groundwater and wastewater but definite contaminations with special reference to EC, TDS, BOD and COD in wastewater have been observed. Calls for at least primary treatment of wastewater before being used for irrigation. High EC and TDS values reflect greater salinity of water and it cannot be suitable for irrigation under ordinary conditions. There was also a significant correlation between SAR values of irrigation water and the extent to which sodium is absorbed by the soil. No excellent conclusion can be drawn to observed values but general conclusion can be drawn as the general characteristics of groundwater and industrial wastewater samples from the study area classify the water under moderate category and are good for household irrigation and commercial purposes and results of suitability evaluation indicate that there is no major pollution hazard in wastewater of AMANISHAH NALA. However high BOD and COD values suggest purification may be necessary for sensitive crops and human consumption.

4C SOIL FOR AGRICULTURAL PURPOSES

In all studied locations soil is moderate for all kinds of crops except sensitive ones. Adjacent locations of all industrial areas under study have concentrations of pH, EC, organic carbon, Fe, Cu and Mn are within permissible limits and show good soil quality in most of the studied soil samples taken from vicinal locations of various industrial sites. There is lack of concentrations of Zn in all soil samples and is need to give zinc sulphate fertilizer to compensate this but definite concentrations of P and K in soil samples have been observed at critical limit. Some samples also have higher pH i.e. alkaline in nature and they need to give gypsum for reducing alkalinity from soil samples.

CHAPTER 5 WASTEWATER TREATMENT AND SUGGESTIONS

The ultimate disposal of wastewater can only be onto the land or into the water. But whenever the watercourses are used for the ultimate disposal the wastewater is given a treatment to prevent any injury to the aquatic life in the receiving water. Normally the treatment consists of the removal of suspended and dissolved

solids through different units if the treatment plants The treatment of industrial wastewater may be accomplished in part or as a whole either by the biological processes as done in the sanitary sewage or by processes very special for the industrial wastewater only Depending upon the constituents present in it the treatment may consist of any one or more treatment chemical or biological or both processes The chemical treatment should be provided only when it becomes unavoidable The selection of the particular treatment process depends on the effluent requirements and the characteristics of the waste Today it is not enough to emphasize the protection of the environment The fundamental purpose of water treatment is to remove impurities that may be offensive or injurious to health and well being of the individual and community Disinfectant should kill the pathogens quickly at room temperature It should be inexpensive and non toxic to humans and should provide protection against only contamination in water during conveyance or storage The Govt should immediately make laws banning industrial pollution Failure to do so will lead to substantial penalties and fine The water treatment plants should be installed in rural areas The rural inhabitants should try to avoid the use of pesticides in their fields All small scale and big industries must have anti pollution unit Create the awareness about the effects of high concentration of nitrate fluoride solids and hardness among villagers Through strict implementation of the Government s Water Treatment Programme water can be rendered safe for drinking Chapter 1 2 3 5 precisely details under various heads and chapter 4 details under water for domestic irrigation purposes and soil for agricultural purposes results discussion tables and graphs of each parameters results evaluations assessments and comparison followed by a comprehensive list of relevant references after everything else of the BOOK *Environmental Chemistry and Its Applications for the pollution Abatement* Dr. Azad Kumar ,Dr. Ashok Kumar,Mr. Navdeep Singh,2022-11-06 In this book we have selected the 19 research and review articles for publication The chapters in this book reflect a wide range of fundamental and applied research in the chemical sciences environmental science and interdisciplinary subjects This book is a unique collection of full research papers as well as reviews In the 1st chapter describes advances of aviation fuel derived from renewable sources is a DROP IN alternative for air transport as it has a similar high energy density and meets all the required fuel specifications Major challenges faced by the industry with respect to the development of alternative aviation fuel are high quality standards requirements safety issues wide range of operational conditions and drop in kind with traditional aviation jet fuel In the 2nd chapter To describes significant optical features of luminescent materials have drawn immense appreciation in all walks of life including organic dyes metal organic frameworks lanthanide compounds semiconductor based quantum dots and carbon based nanodots which attribute numerous applications to these Luminescent materials Moreover they have been proven important in various applications including gas storage and separation heterogeneous catalysis light harvesting chemical sensing bio imaging and drug delivery In the 3rd chapter describes introduction of mixed ligand dithiolate complexes of cobalt synthesis of mixed ligand complexes of cobalt II with dithiolate 1 methoxy carbonyl 1 cyano ethylene 2 2 dithiolate and nitrogen donors In the 4th chapter Mixed ligand

complexes of the type NiL_n dithio n 1 or 2 L OPD and various substituted pyridines dithio NaS 2C C CN COOMe H₂O have been synthesized and characterized In the 5th chapter discussed about conducting polymers CPs are chemical compounds or mixtures of compounds composed of structural units formed during the polymerization process The prospective uses of CPs particularly in the realm of electronic manufacturing have piqued the curiosity of researchers In the 6th chapter BiOCl nanomaterial have been acknowledged as potential and promising environmental remediation material because of their low costs low toxicities and enormous stabilities as well as resourceful photocatalytic activities of various hazardous environmental pollutants including dyes pesticides and several other organic pollutants etc In the 7th chapter discuss about polyaniline PANI which is reviewed as environmental remediation In the 8th chapter describe a the low cost activated carbon based adsorbent derived from the fruit of *Kigelia Africana* KA was characterized for effective removal of Pb II from its aqueous solution and determine the rate of adsorption In the 9th chapter discuss about Ionic liquid which has emerged as intriguing modern material in science and technology To better comprehend and investigate the unusual and fascinating characteristics of ionic liquids In the 10th chapter to prepare the nanocomposites of Titania by solution impregnation method and used as photocatalyst for the degradation of acetic acid at various factors In the 11th chapter discuss about health and socioeconomic conditions which are inextricably linked A substantial beneficial influence on economic success is ensured by the general population s well health Cardiovascular complexity is the single most serious health problem in India Hypertension is a key risk factor for cardiovascular disease In the 12th chapter discuss about waste management There is need for framing policies for effective management of waste and above all implementation of them by the authority and adherence to them by the general public In the 13th chapter highlights the potential of Hierarchical Nanostructured 3D Flowerlike BiOX X Cl Br I microsphere as a remarkable technology towards the environmental remediation processes of various hazardous and persistent environmental pollutants In the 14th chapter to prepared the nanoparticles of zirconium oxide and characterized them by the some characterization techniques In the 15th chapter discuss about waste management which involves the procedures and actions necessary to manage waste from generation to disposal This covers waste collection transportation treatment and disposal as well as waste management process monitoring and control as well as waste related legislation technology and economic processes In the 16th chapter discuss about the role of probiotic milk in human health The numerous perceived health benefits and the growing awareness about probiotics have caught the attention of the food industry Food companies are increasingly manufacturing foods with incorporated probiotic bacteria which fall under the new category of foods called Functional Foods In the 17th chapter discuss the recent trend and modification in TiO₂ nanostructured based super hydrophobic surfaces of different type of materials Further the application potential of the artificial super hydrophobic surfaces such as self cleaning water oil separation and anti fogging etc In the 18th chapter reviews the iron polyphenols interaction which cause to the colour formation during the sugar processing The chemical

structure of various phenolic acid which presents in sugar cane juice are interact with the Fe III through chemical reaction or by changing conditions which results in the various colourant formation during sugar formation are described In the 19th chapter discuss about carbon footprint which is used to calculate the individual carbon emission which includes to the atmosphere every day in the recent years causes lots of carbon emission and in turn increase the global warming which is harmful to the present and future of the earth and its living beings

Environmental Chemistry (Volume-I) Dr. Benvikram Barman, Dr. Bhupendra Singh Banjare, Dr. Deepak Kumar Sahu, Dr. Swati Chandrawanshi , Dr. Shobhana Ramteke, Ms. Rashmita Khuntia,2025-09-19 Environmental Chemistry Volume I DSE Based on Syllabus of NEP 2020 is a comprehensive textbook that explores the intricate relationship between chemistry and the environment Designed for students educators and researchers this volume presents a planned study of fundamental environmental concepts and processes integrating both theoretical and applied aspects The book begins with a strong foundation in environmental chemistry and systematically covers the essential components of the environment including the biosphere hydrosphere lithosphere and atmosphere It emphasizes ecological principles classification of ecosystems and the functioning of biogeochemical cycles highlighting the circulation of nitrogen carbon phosphorus hydrogen and oxygen which are vital for sustaining life on Earth Further the volume addresses critical environmental issues such as thermal pollution noise pollution and water related concerns Detailed discussions include the origin physico chemical properties and sources of water the hydrological cycle criteria of water quality and modern water management practices like watershed management and rainwater harvesting The book also provides insights into water pollution its sources harmful effects and control strategies The atmospheric portion of the text examines the structure major regions and composition of the atmosphere along with an in depth discussion on temperature inversion and its role in air pollution episodes This volume serves as an essential resource for undergraduate and undergraduate postgraduate students of chemistry environmental science and related fields It will also benefit academicians and researchers with sustainable environmental management

Environmental Chemistry Harold H. Trimm,III, William Hunter,2011-12-15 This title includes a number of Open Access chapters Environmental chemistry is an interdisciplinary field of study that involves the science of ecology as well as chemistry Environmental chemistry covers the basic chemistry and biochemistry that occur naturally in the world around us It focuses on the air water and land Environmental science

Water Pollution ,1991-01-30 The Handbook of Environmental Chemistry provides the compilation of today s knowledge of processes in the natural environment and the behavior and impact of pollutants It provides a valuable source for environmental managers decision makers and scientists Volume 5A is dedicated to water pollution

Elements of Environmental Chemistry Ronald A. Hites,Jonathan D. Raff,2013-08-26 From Reviews of the First Edition This splendid at times humorous and reasonably priced little book has much to commend it to undergraduate chemists and to other science students J G Farmer University of Edinburgh Complex environmental issues are

presented in simple terms to help readers grasp the basics and solve relevant problems J Albaiges University of Barcelona
The main strength of the book lies in its explanations of the calculation of quantitative relationships Each chapter includes 15
20 problems that are carefully chosen from a didactic standpoint for which the reader can find solutions at the end D Lenoir
Institute for Ecological Chemistry What drew me to the first edition was the style the no nonsense down to earth explanations
and the practical examples that litter the text The dry humor expressed in the footnotes is great and reminds me of other
classic texts T Clough Lincoln University A practical approach to environmental chemistry Providing readers with the
fundamentals of environmental chemistry and a toolbox for putting them into practice Elements of Environmental Chemistry
Second Edition is a concise accessible and hands on volume designed for students and professionals working in the chemical
and environmental sciences Tutorial in style this book fully incorporates real world problems and extensive end of chapter
problem sets to immerse the reader in the field Chapters cover mass balance chemical kinetics carbon dioxide equilibria
pesticide structures and much more Extensively revised updated and expanded this Second Edition includes new chapters on
atmospheric chemistry climate change and polychlorinated biphenyls and dioxins and brominated flame retardants In
addition new practice problems and a helpful tutorial on organic chemistry names and structures have been added to
improve both the scope and accessibility of the book

Elements of Environmental Chemistry Jonathan D. Raff, Ronald
A. Hites, 2020-07-10 A practical approach to environmental chemistry Elements of Environmental Chemistry 3rd Edition
provides readers with the fundamentals of environmental chemistry and a toolbox for putting them into practice This is a
concise accessible and hands on volume designed for students and professionals working in the chemical and environmental
sciences The 3rd Edition has been completely revised and rearranged The first chapter on tool skills has been expanded to
include thermodynamic considerations and measurement issues The former chapter on the partitioning of organic
compounds has been expanded to cover the fates of organic compounds with an emphasis on developing the readers
chemical intuition for predicting a chemicals fate based on structure The material on lead mercury pesticides PCBs dioxins
and flame retardants has been expanded and combined into the last chapter and supplemented with more references to the
literature The problem sets have been extended and now include over 130 problems some of which can be solved using Excel

Air Pollution, 2013-06-29 Environmental Chemistry is a relatively young science Interest in this subject however is
growing very rapidly and although no agreement has been reached as yet about the exact content and limits of this
interdisciplinary discipline there appears to be increasing interest in seeing environmental topics which are based on
chemistry embodied in this subject One of the first objectives of Environmental Chemistry must be the study of the
environment and of natural chemical processes which occur in the environment A major purpose of this series on
Environmental Chemistry therefore is to present a reasonably uniform view of various aspects of the chemistry of the
environment and chemical reactions occurring in the environment The industrial activities of man have given a new

dimension to Environmental Chemistry We have now synthesized and described over five million chemical compounds and chemical industry produces about hundred and fifty million tons of synthetic chemicals annually We ship billions of tons of oil per year and through mining operations and other geophysical modifications large quantities of inorganic and organic materials are released from their natural deposits Cities and metropolitan areas of up to 15 million inhabitants produce large quantities of waste in relatively small and confined areas Much of the chemical products and waste products of modern society are released into the environment either during production storage transport use or ultimate disposal These released materials participate in natural cycles and reactions and frequently lead to interference and disturbance of natural systems

Environmental Protection Research Catalog: Indexes Smithsonian Science Information Exchange,1972 **A Textbook of Environmental Chemistry** V. Subramanian,2011-08-24 This book addresses key topics related to the broad subject of Environmental Chemistry The book tries to present the topics that are essential to understand the chemical process in our environment involving air water and soil Chapters that are very much current such as environmental nuclear chemistry analytical tools needed for chemical aspect of our environment solid waste and management methodology quality criteria for air and water have all been treated in a simple fashion so that a reader can refer to advanced books in specific topics for better understanding A brief review of fundamentals of chemistry is also included References are listed that are easily available in the subcontinent and also many commonly accessed websites are also mentioned for better and detailed information on specific topics or sub topics The book follows the syllabus for Environmental Chemistry by UGC for M Sc as well as by AICTE for M Tech B Tech students in environmental engineering The contents can be covered either in one semester course or in an annual mode with spread out teaching Topics mentioned in this book can also form independent modules

Environmental Chemistry: Chemistry Of Major Environmental Cycles Teh Fu Yen,2005-07-08 The environment is an invaluable resource and understanding its chemistry is essential to the continued sustainability of life on earth Environmental science which builds on the foundation of chemistry seeks to remedy the present deterioration and degradation caused by humans and to create new technology that will prevent further damage This book deals comprehensively with the five essential global cycles or envirospheres lithosphere minerals and energy sources atmosphere air hydrosphere water pedosphere soil and biosphere life and provides a clear overview of the crucial interaction away them It covers the chemistry of energy resources and aspects of biochemistry geochemistry and toxicological chemistry in addition to the three important areas of air water and soil in the process it links chemical principles with environmental issues With the fundamental principles presented clearly and the topics covered in a logical sequence this book can be used as a textbook of environmental chemistry for the environmental engineering or environmental science major It can also be used as a reference book for environmental professionals a

Unveiling the Magic of Words: A Review of "**Environmental Chemistry Air Water Poll**"

In a global defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their capability to kindle emotions, provoke contemplation, and ignite transformative change is actually awe-inspiring. Enter the realm of "**Environmental Chemistry Air Water Poll**," a mesmerizing literary masterpiece penned by a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve in to the book is central themes, examine its distinctive writing style, and assess its profound effect on the souls of its readers.

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