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this book presents the basic principles for evaluating water quality and treatment
plant performance in a clear innovative and didactic way using a combined
approach that involves the interpretation of monitoring data associated with i the
basic processes that take place in water bodies and in water and wastewater
treatment plants and ii data management and statistical calculations to allow a

deep interpretation of the data this book is problem oriented and works from practice to theory covering most of the information you will need such as a obtaining flow data and working with the concept of loading b organizing sampling programmes and measurements c connecting laboratory analysis to data management e using numerical and graphical methods for describing monitoring data descriptive statistics f understanding and reporting removal efficiencies g recognizing symmetry and asymmetry in monitoring data normal and log normal distributions h evaluating compliance with targets and regulatory standards for effluents and water bodies i making comparisons with the monitoring data tests of hypothesis j understanding the relationship between monitoring variables correlation and regression analysis k making water and mass balances l understanding the different loading rates applied to treatment units m learning the principles of reaction kinetics and reactor hydraulics and n performing calibration and verification of models the major concepts are illustrated by 92 fully worked out examples which are supported by 75 freely downloadable excel spreadsheets each chapter concludes with a checklist for your report if you are a student researcher or practitioner planning to use or already using treatment plant and water quality monitoring data then this book is for you 75 excel spreadsheets are available to download

this book provides an updated evaluation of the characterization and management of taste and odour t o in source and drinking waters authored by international experts from the iwa specialist group on off flavours in the aquatic environment the book represents an important resource that synthesizes current knowledge on the origins mitigation and management of aquatic t o problems the material provides new knowledge for an increasing widespread degradation of source waters and global demand for high quality potable water key topics include early warning detection and source tracking chemical sensory and molecular diagnosis treatment options for common odorants and minerals source management modelling and risk assessment and future research directions taste

and odour in source and drinking water is directed towards a wide readership of scientists engineers technical operators and managers and presents both practical and theoretical material including an updated version of the benchmark drinking water taste and odour wheel and a new biological wheel to provide a practical and informative tool for the initial diagnosis of the chemical and biological sources of aquatic t o

this book provides a rigorous and self contained review of desingularization theory focusing on arbitrary dimensional schemes it discusses the important concepts in full generality complete with proofs and includes an introduction to the basis of hironaka s theory the core of the book is a complete proof of desingularization of surfaces despite being well known this result was no more than folklore for many years with no existing references throughout the book there are numerous computations on standard bases blowing ups and characteristic polyhedra which will be a source of inspiration for experts exploring bigger dimensions beginners will also benefit from a section which presents some easily overlooked pathologies

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