

Another Time

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volume 1 of this work presents theory and methods to study the structure of condensed matter on different time scales the authors cover the structure analysis by x ray diffraction methods from crystalline to amorphous materials from static relaxed averaged structures to short lived electronically excited structures including detailed descriptions of the time resolved experimental methods complementary an overview of the theoretical description of condensed matter by static and time dependent density functional theory is given starting from the fundamental quantities that can be obtained by these methods through to the recent challenges in the description of time dependent phenomena such as optical excitations contents static structural analysis of condensed matter from single crystal to amorphous dft calculations of solids in the ground state tddft excitations and spectroscopy time resolved structural analysis probing condensed matter in motion ultrafast science

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almost 50 years have passed since the famous papers of hugo rietveld from the late

sixties where he describes a method for the refinement of crystal structures from neutron powder diffraction data soon after the potential of the method for laboratory x ray powder diffraction was discovered although the method is now widely accepted there are still many pitfalls in the theoretical understanding and in practical daily use this book closes the gap with a theoretical introduction for each chapter followed by a practical approach the flexible macro type language of the topas rietveld software can be considered as the defacto standard

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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

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