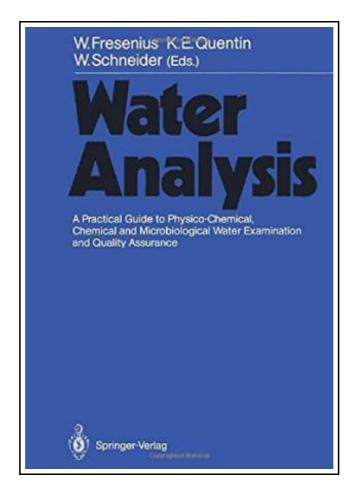
Water Analysis



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Reviews

Absolutely essential study publication. Sure, it is enjoy, nonetheless an amazing and interesting literature. I realized this book from my dad and i suggested this pdf to find out. (Justus Abbott)

WATER ANALYSIS



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Book Condition: New. Publisher/Verlag: Springer, Berlin | A Practical Guide to Physico-Chemical, Chemical and Microbiological Water Examination and Quality Assurance | Published by Deutsche Gesellschaft für Technische Zusammenarbeit (GTZ) GmbH, Eschborn, FRG | In addition to detailed instructions for sampling and immediate analysis, the book provides a concise presentation of both the theoretical background and data evaluation. The analytical methods thus presented can just as easily be applied using simple equipment as well as in the modern laboratory. The book is a bench-top laboratory manual and as such can be used for instruction in laboratory staff training programs. It treats the analysis of organic and inorganic compounds while also dealing with microbiological problems associated with the guidelines for waste, surface and ground water, as well as drinking water quality. | 1 Introduction, Sampling, Local Testing, etc.- 1.1 General.- 1.1.1 Water resources.- 1.1.2 Water management.- 1.1.3 Water analyses.- 1.2 Local inspection and sampling of water.- 1.2.1 Sampling of water.- 1.2.2 Local investigations.- 1.2.3 Geology and Hydrogeology.- 1.2.4 Technical information on the water resource.- 1.2.5 Possibilities of environmental influences on the water resource.- 1.2.6 Hygienic considerations.- 1.3 Techniques of water sampling.- 1.3.1 General.- 1.3.2 Bottle material.- 1.3.3 Techniques of sampling.- 1.4 Water sampling in practice.- 1.4.1 Local investigations.- 1.4.2 Sampling for microbiological analysis of water.- 1.4.3 Sampling for physico-chemical analyses.- 1.4.4 Sampling for chemical analyses (see also 1.3).- 1.4.5 Water sampling for gas analyses.- 1.4.6 Radioactive inert gases.- 1.5 Special instructions for sampling water of various origins and for various investigation purposes.- 1.5.1 Surface water.- 1.5.2 Ground water.- 1.5.3 Salt water.- 1.5.4 Bathing water.- 1.5.5 Industrial water.- 1.5.6 Irrigation.- 1.5.7 Expanses of water devoted to fish cultivation.- 1.5.8 Waste water.- 1.5.9 Sludge.- 1.6 Local investigations (see also 1.7).- 1.6.1 Preservation of water samples.- 1.6.2 Inorganic substances contained in the water.- 1.6.3 Organic...



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