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Practical Manual Of Groundwater Microbiology

Book Description. Although microorganisms can be found virtually anywhere on our planet, from clouds to soils to oceans, they are often poorly understood when examining issues related to groundwater and water wells. Focusing on the impact of microorganisms on groundwater and water wells, Practical Manual of Groundwater Microbiology, Second Edition presents over 75% new material to offer a comprehensive, up-to-date guide on the subject.

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in groundwater habitats. A number of factors have reawakened interest in the microbiology of groundwaters. Principal factors include: (1) the ongoing pollution and greater demands on surface waters causing a greater exploitation of groundwaters; (2) reducing availability of unexploited groundwater sources of adequate quality; (3)

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The purpose of this manual is to provide teachers and technicians with good techniques in practical microbiology to ensure that investigations proceed safely and achieve the required educational aims successfully.

BASIC PRACTICAL MICROBIOLOGY

Book Description: The third book in the Sustainable Well Series, Microbiology of Well Biofouling, is the second edition of Practical Manual of Groundwater Microbiology. It is concerned with solving production problems in all types of wells.

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