



Subsurface Contamination Monitoring Using Laser Fluorescence (AATDF Monograph Series)

By Katharine Balshaw-Biddle, Carroll L. Oubre, C. H. Ward



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Monitoring manufacturing processes and industrial waste water operations Subsurface Contamination Monitoring Using Laser Fluorescence provides comprehensive reference material for researchers and engineers as well as engineering consultants interested in subsurface monitoring techniques or further development of this technology. It describes innovative technology that focuses on finding cost effective solutions for site assessment and remediation.

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..."easily the best and most up-to-date book this reviewer has read on the subject... Given the reasonable price for this book, the quality and quantity of information contained, and its timeliness, it is highly recommended." -Choice
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oReviews sampling methods, strategies, sizes, preservation, and methods of analysis
oIncludes more than 100 figures and extensive references
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