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Water quality analysis methods and technology (vocational) Municipal and Environmental Engineering Series

By MA CHUN XIANG // BIAN XI LONG

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 285 Publisher: Harbin Institute of Technology Pub. Date :2008-01-01 version 1. Book combines the latest standards for water quality analysis and water quality analysis of water supply and drainage industry. the actual application status. a comprehensive overview of water quality analysis and practical techniques. The book is divided into nine chapters. on water resources. water pollution and water quality indicators are briefly described. devoted to the water quality analysis procedures and quality assurance. quality control. emphasizing the analysis of the reliability of data. Describes the conventional chemical analysis. spectrophotometry. atomic spectroscopy. chromatography. electrochemical analysis and flow injection. water-based and microbial testing of portable and online monitoring and analysis. technical and operational examples. This book can be used as vocational schools the municipal engineering. environmental engineering. environmental science and related professional teaching books. also available in the water industry. researchers and technical officers. Contents: Chapter 1. water pollution and water pollution 1.1 1.2 1.3 Water quality indicators in Chapter 2 thinking questions and quality assurance of water quality analysis program analysis prepared 2.2 2.1 2.3 water sampling the...



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