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Activated Carbon - Nanofiltration in micro-polluted source water in the Theory and Application

By -

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 140 Publisher: Science Pub. Date :2011-09-01 version 1. Water is to ensure social progress and economic development of the key factors. With the rapid development of industry and agriculture and the sharp rise in population, increasing water pollution. How to clean micro-polluted water bodies, to produce high-quality domestic water, has an impact on the ecological environment of China and the harmonious development of the world's important issues. By Zhang Yang and Li Guangzhe compiled a carbon - Nanofiltration in micro-polluted source water in the Theory and Application for the situation of water resources, types of pollutants in water, micro-polluted water recovery technology were introduced, highlighting the Activated carbon - carbon technology and bio-film technology as the core of the micro-polluted source water treatment technology. Activated Carbon - Nanofiltration in micro-polluted source water in the Theory and Application, rich in content, lists more experimental data, charts and test results; in writing on both theoretical and practical attention. These experimental data are controlled by micro-polluted source of water-based research is an important knowledge base for in-depth fundamental research, to...



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