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EFFECTS OF ACTIVATED CARBON CHARACTERISTICS ON ORGANIC CONTAMINANT REMOVAL



AWWARF. Paperback. Condition: New. 100 pages. Dimensions: 10.8in. x 8.2in. x 0.3in. Many water treatment plants need to remove objectionable trace organic compounds, and activated carbon adsorption is often the best available technology. Utilities face the challenge of having to choose from a large variety of activated carbons, and iodine number or BET surface area values are often utilized in the selection process. Although neither parameter correlates well with adsorption capacities, alternative activated carbon selection criteria based on fundamental adsorbent and...

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- Authored by D Knappe
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Reviews

Complete information for publication fans. Better then never, though i am quite late in start reading this one. Its been written in an extremely straightforward way in fact it is just soon after i finished reading this ebook in which basically altered me, change the way i believe.

-- **Ellie Stark**

This publication is really gripping and exciting. It really is basic but unexpected situations in the 50 % in the book. It is extremely difficult to leave it before concluding, once you begin to read the book.

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