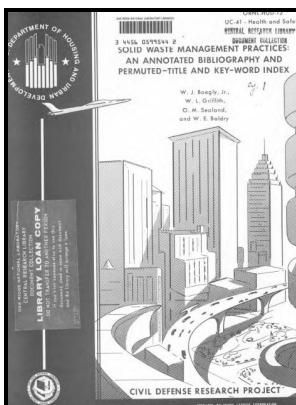


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The particular catalyst used consisted of cylindrical pellets of diameter and about the same length of a catalytic grade of alumina impregnated with metallic platinum. Other PBDEs, especially less brominated PBDEs as impurities in the standard of BDE-28, were also detected.

Environmental Science & Technology

Also Large Bass- inent Area.

Environmental Science & Technology

Also, models based on quantitative structure-activity relationships QSAR were used to generate data for some of the physical and chemical properties of the five representative structures of BENPAT and BENTAX see Table 2b. When explosive material must be transported to a site where it can be safely disposed of, besides the hazards of transport, there are the costs and delays necessary to obtain government permits.

06 Apr 1940

In situ amendment of activated carbon AC to sediments can effectively reduce the bioavailability of hydrophobic organic contaminants. For a certain pore width, the AP is always larger than the IP and decreases with buried depth, while IP does not change.

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The manual describes how hazardous waste should be handled at the university.

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