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Biological Degradation of Wastes A.M. Martin, 1991-12-31 The cumulative effects of pollution have led in recent years to increased public concern which is resulting in stricter legislation on the discharge of wastes in whatever state they are present gaseous liquid or solid The treatment and disposal of wastes has become one of the most important problems facing mankind This is a problem which will not disappear and could even worsen if it is not faced with resolution by all the main parties involved consumers governments producers and scientists Some wastes could be reused producing some economic return which could pay for the waste treatment process In the best of cases this could become an economically attractive recycling operation However in many situations waste treatment is considered to be an unproductive process which entails additional costs to an otherwise productive operation Methods for the removal and purification of wastes including those considered to be toxic wastes the most dreaded form of pollution if developed at all suffer from serious limitations Two of these are the high energy input into the process and after the contaminants have been removed the lingering problem of what to do with them as they will then exist as some kind of concentrate The ideal solution is none other than a natural biological process to degrade wastes Fortunately mankind is increasingly choosing that option as exemplified by the general acceptance of the role of biotechnology in modern society Books in Print Supplement, 1984 Books in Series, 1985 Vols for 1980 issued in three parts Series Authors and Titles **Environmental Engineering** Howard S. Peavy, Donald R. Rowe, George Tchobanoglous, 1985 Forthcoming Books Rose Arny, 1984-03 **Solutions Manual to Accompany** Environmental Engineering Science William W. Nazaroff, Lisa Alvarez-Cohen, Anna Steding, 2000-11-01

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