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Autore	Jogdand S. N
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Nota di contenuto	COVER; CONTENTS; ROLE OF BIOTECHNOLOGY IN ENVIRONMENT PROTECTION; MICROBIOLOGY AND BIOCHEMISTRY OF WASTEWATER TREATMENT; BIOREACTORS FOR WASTEWATER TREATMENT; REMOVAL OF SPECIFIC POLLUTANTS; BIOENERGY FROM WASTES; BIOREMEDIATION; BIOTECHNOLOGY FOR HAZARDOUS WASTES MANAGEMENT; BIOTECHNOLOGY FOR PETROCHEMICAL INDUSTRY; BIOTECHNOLOGY FOR PESTICIDE INDUSTRY; TANNERY INDUSTRY AND BIOTECHNOLOGY; PAPER INDUSTRY AND BIOTECHNOLOGY; BIOTECHNOLOGY AND THE DYESTUFF INDUSTRY; BIOTECHNOLOGY IN TEXTILE INDUSTRY; BIOTECHNOLOGY FOR WASTE TREATMENT OF FOOD AND ALLIED INDUSTRIES BIOTECHNIQUES FOR AIR POLLUTION ABATEMENT AND ODOUR CONTROL NOVEL METHODS OF POLLUTION CONTROL; AIMING FOR BIODEGRADABLE AND ECOFRIENDLY PRODUCTS; ENVIRONMENTAL MONITORING; REFERENCES; APPENDIX
Sommario/riassunto	Industrial progress which has contributed to comforts and luxuries of

human life will become more respectable if it maintains due regard to nature and its equilibrium. Biotechnology which has number of applications in fields of agriculture, medical, food, energy, industrial production has also its promises for environment protection. Apart from pollution control through biotreatment of wastes, Ecofriendly products and processes from biotechnology (as preventive approaches) will prove as effective options in future. This book aims to discuss `Industrial Pollution Management` as area of most con
