

Solid Waste Management

This book deals with issue of Solid Waste Management of urban areas. It covers the various activities involved from the generation of waste, collection, transportation, storage and disposal practices. It also includes the problems emerged due to the obsolete waste management methods. It includes the classification, composition and characterization study of municipal solid waste. In order to cope with the disposal issue in context of issues related to the waste dumping ground, the use of bio-composting techniques for waste management is highlighted. Apart from the scientific study of waste management, recommendations are marked for the proper and effective waste collection and disposal practices to be carried out through urban local bodies. This book is useful especially to undergraduate, post graduate students, researchers of Environmental Science and waste management authorities.

Amul Late
Mahadeo Mule

Solid Waste Management

Solid Waste Management of Urban Area by Using
Biocomposting Technique



Dr. Amul M. Late: Assistant Professor in
Environmental Science, Shivneri Mahavidyalaya Shirur
Anantpal Dist. Latur (MS), India.
Dr. Mahadeo B. Mule: Professor, Department of
Environmental Science, Dr. Babasaheb Ambedkar
Marathwada University, Aurangabad (MS), India.



978-620-2-52146-8

Late, Mule

LAP
LAMBERT
Academic Publishing