

CONTENTS

“Economic Potential of Waste Recycling”	1
“Bulk Reduction by Incineration, Pyrolysis, Hydrolysis, etc.”	15
“Organic Waster”	45
“Glass Recycling”	63
“Legal Aspects of Solid Waste Disposal”	71
“The Sorting of Solid Waste into Useful Fractions”	82
“Ferrous Metals Recycling”	100
“Tipping and Sanitary Landfill”	124
“Textiles Recycling”	132
“Polymers Recycling”	138
“New Materials Created from Waste”	168
“A Regional Approach to Waste Recycling, with Special Reference to the Wood and Paper Industries”	181
“Toxic and Radioactive Solid Wastes”	185
“Air Pollution from Solid Waste Disposal”	194
“Non-Ferrous Metals Recycling”	203
“Plating and ECM Sludges as Raw Materials”	218