

Recycling Today Magazine 412

Victor M. Corman

EM ,1999

Benn's Media ,2004

Environmental Manager ,1995

SRDS International Media Guide ,2002

Scrap Processing and Recycling ,1993

Gebbie Press All-in-one Directory Gebbie Press,1992

Job Hunter's Sourcebook Bohdan Romaniuk,2008-06 Where to Find Employment Leads and Other Job Search Resources.

Business Publication Advertising Source ,2006

Michael Recycle Ellie Bethel,2008-03-25 Perfect for Earth Day on April 22, but important for teaching evironmental lessons year around! Michael Recycle tells the adventures of a young superhero whose power allows him to teach people about recycling. There once was a town Called Abberdoo-Rimey, Where garbage was left To grow rotten and slimy. It never smelled fresh. The air was all hazy. But the people did nothing. They got rather lazy. But the townspeople are called to attention when a streak of green crash-lands in the town dump! It’s not a bird, nor a plane, but a new kind of superhero—Michael Recycle, who has a plan to save Abberdoo-Rimey. . . and the world! Fresh and funny, Michael Recycle will entertain young and old while gently imparting an important message about recycling and environmental awareness. A special section of Go Green Tips (from Michael Recycle himself) encourages all kids to become environmental superheroes.

Education & Recycling ,1992

Harris Pennsylvania Industrial Directory ,2009

Resource Recycling ,2002

The Environmental Resource Handbook ,2002

United States Supreme Court Reports United States. Supreme Court,1974

Organic Waste Recycling: Technology, Management and Sustainability Chongrak Polprasert,Thammarat Koottatep,2017-06-15 This fourth edition of Organic Waste Recycling is fully updated with new material to create a comprehensive and accessible textbook: - New chapter on constructed wetlands for wastewater and faecal sludge stabilization. - New sections on: waste recycling vs. climate change and water; faecal sludge and its characteristics; hydrothermal carbonization technology; up-to-date environmental criteria and legislation and environmental risk assessment. - New case studies with emphasis on practices in both developed and developing countries have been included, along with more exercises at the end of chapters to help the readers understand the technical principles and their application. - Novel concepts and strategies of waste management are presented. - Up-to-date research findings and innovative technologies of waste recycling program are provided. This textbook is intended for undergraduate and graduate students majoring in environmental sciences and engineering as well as researchers, professionals and policy makers who conduct research and practices in the related fields. It is essential reading for experts in environmental science and engineering and sustainable waste reuse and recycling in both developed and developing countries.

Newsletters in Print Gale Group,2002-11-26 With descriptions of more than 12,000 newsletters in 4,000 different subject areas, this comprehensive resource is an invaluable research tool.

Minerals Today ,1994-02

Environmental Impact Assessment of Recycled Wastes on Surface and Ground Waters Tarek A. Kassim,Kenneth J. Williamson,2005-07-21 Volume 1: Concepts, Methodology and Chemical Analysis. This 3-volume reference presents the latest findings in impact assessment of recycled hazardous waste materials on surface and ground waters. Topics covered include chemodynamics, toxicology, modeling and information systems. The book serves as a practical guide for the monitoring, design, management, or conduct of environmental impact assessment. Each volume contains the table of contents of all volumes.

The Working Press of the Nation ,2003

Recycling of Solid Waste for Biofuels and Bio-chemicals Obulisamy Parthiba Karthikeyan,Kirsten Heimann,Subramanian Senthilkannan Muthu,2016-08-10 This book presents the latest advances in and current research perspectives on the field of urban/industrial solid waste recycling for bio-energy and bio-fuel recovery. It chiefly focuses on five main thematic areas, namely bioreactor landfills coupled with energy and nutrient recovery; microbial insights into anaerobic digestion; greenhouse emission assessment; pyrolysis techniques for special waste treatment; and industrial waste stabilization options. In addition, it compiles the results of case studies and solid waste management perspectives from different countries.

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