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agricultural waste can be a source of energy fertilizer and other inputs at farm and industrial levels handling and managing agricultural waste are challenging tasks worldwide especially in the context of environmental pollution control and sustainable agriculture thus efficient management in terms of reuse recycling and reduction of agricultural waste is principally needed not only for the green economy but also for farmers profitability agricultural waste new insights provides an understanding of agricultural waste production and management discussing crop residue biodegradables biomass composting and vermiculture agricultural waste economics air pollution environmental safety waste management and handling on farm waste reuse and agricultural waste value addition it provides key aspects of

emerging technologies and their applications in the domain of agriculture waste management

authored by two longtime researchers in tobacco science the chemical components of tobacco and tobacco smoke second edition chronicles the progress made from late 2008 through 2011 by scientists in the field of tobacco science the book examines the isolation and characterization of each component it explores developments in pertinent analytical

although the official compendia define a drug substance as to identity purity strength and quality they normally do not provide other physical or chemical data nor do they list methods of synthesis or pathways of physical or biological degradation and metabolism such information is scattered throughout the scientific literature and the files of pharmaceutical laboratories edited by the associate director of analytical research and development for the american association of pharmaceutical scientists analytical profiles of drug substances and excipients brings this information together into one source the scope of the series has recently been expanded to include profiles of excipient materials

this two volume handbook supplies food chemists with essential information on the physical and chemical properties of nutrients descriptions of analytical techniques and an assessment of their procedural reliability the new edition includes two new chapters that spotlight the characterization of water activity and the analysis of inorganic nutrients and provides authoritative rundowns of analytical techniques for the sensory evaluation of food amino acids and fatty acids neutral lipids and phospholipids and more the leading reference work on the analysis of food this edition covers new topics and techniques and reflects the very latest data and methodological advances in all chapters

each issue is packed with extensive news about important cancer related science policy politics and people plus there are editorials and reviews by experts in the field book reviews and commentary on timely topics

provides a scientific information resource in aspects of clinical pathology and laboratory medicine relevant to patient care health promotion and disease prevention

presents information on the biographies of recognized pioneers and innovators in the field of mass spectrometry highlights over 120 innovators in mass spectrometry including several nobel prize winners discusses instrumentation and their uses also providing interesting information on the careers characters and life stories of the people who did the work offers unique insight into the careers and personalities of luminaries in the field

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