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This book provides a fresh and even-handed account of the newly modernized AARP (formerly the American Association of Retired Persons)—the 40-million member insurance giant and political lobby that continues to set the national agenda for Medicare and Social Security. Frederick R. Lynch addresses AARP's courtship of 78 million aging baby boomers and the possibility of harnessing what may be the largest ever senior voting bloc to defend threatened cutbacks to Social Security, Medicare, and under-funded pension systems. Based on years of research, interviews with key strategists, and analyses of hundreds documents, One Nation under AARP profiles a largely white generation, raised in the relatively tranquil 1950s and growing old in a twenty-first century nation buffeted by rapid economic, cultural, and demographic change. Lynch argues that an ideologically divided boomer generation must decide whether to resist entitlement reductions through its own political mobilization or, by default, to empower AARP as it tries to shed its "greedy geezer" stereotype with an increasingly post-boomer agenda for multigenerational equity.

Pollution Prevention: Fundamentals and Practice by; Bishop 768pages edition:1 pub.date:20/09/19

This text-reference, intended primarily for regulatory personnel, practicing engineers, and engineering/science students, contains engineering methods for source reduction and the technical aspects of pollution prevention in general. The volume is divided into four parts: process and plant fundamentals, pollution prevention options, pollution prevention applications, and case studies. It assumes background equivalent to the basic courses in physics and chemistry, and mathematics through calculus. Annotation copyright by Book News, Inc., Portland, OR

This timely text offers coverage of pollution prevention fundamentals, featuring examples and case studies drawn from the chemical process industries. Topics are presented on three different levels-macro, meso, and micro. The book's multifaceted approach provides a complete picture of current waste minimization theory and practice. Macroscale * Comprehensive analysis of the flow of materials in the United States, from natural resource extraction to consumer product disposal * Overview of waste generation and management for different pollutant types * Assessment of pollution prevention opportunities using industrial ecology and product life cycle frameworks Mesoscale * Detailed coverage of pollution prevention in chemical manufacturing processes * Waste audits, emission inventories, flow sheet analysis, and many other important tools * Waste reduction for unit operations, techniques for measuring economic benefits of pollution prevention, and more Microscale * Case studies of reaction pathway analysis and material design methods Complete with case studies that give the material a real-world edge, plus worked examples to reinforce learning, this text is valuable to both advanced students and practitioners of chemical and civil engineering.

著者规范译名: 内韦尔

Covers elements of pollution prevention programs, identifying pollution prevention options for chemical processes, selecting the best pollution prevention options, and pollution prevention case study modules with solved problems. Suitable for use in short courses, training sessions, and as a supplementary text in university-based engineering design courses. 50 charts and tables.

Hazardous waste management is a complex, interdisciplinary field that continues to grow and change as global conditions change. Mastering this evolving and multifaceted field of study requires knowledge of the sources and generation of hazardous wastes, the scientific and engineering principles necessary to eliminate the threats they pose to people and the environment, the laws regulating their disposal, and the best or most cost-effective methods for dealing with them. Written for students with some background in engineering, this comprehensive, highly acclaimed text does not only provide detailed instructions on how to solve hazardous waste problems but also guides students to think about ways to approach these problems. Each richly detailed, self-contained chapter ends with a set of discussion topics and problems. Case studies, with equations and design examples, are provided throughout the book to give students the chance to evaluate the effectiveness of different treatment and containment technologies.

Proceedings of the Conference on Green Competitiveness for Sustainable Development, held at New Delhi during 27-28 October 2006.

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