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[Describing novel methods and catalytic strategies to conserve and maintain air, water, and soil quality, researchers from a range of disciplines discuss the role of interface science in environmental remediation. They detail approaches to separate, reuse, recover, and treat potentially valuable materials using techniques in ion exchange and adsorption; develop and design new catalysts to enhance production, energy, and cost efficiency; and evaluate and improve existing treatment strategies for recycling of plastics and wastes. The 17 studies were developed from presentations at the symposium Application of Interface Science to Environmental Pollution Control \(Chicago, August 2001\).](#)

[Future scientists, engineers, public health workers face challenges which were predicted, but certainly not expected to emerge this soon and to the magnitude presently occurring. The problems and projected solutions in this book cover a broad spectrum of issues including industrial and domestic solid wastes, air pollution and associated global warming, noise pollution and safety. Many engineering elements go into developing solutions to these problems including the need for additional detailed mapping and surveying, developing improved waste water treatment, including the development of more eco-friendly process and importance on conservation. Issues such as environmental assessments now play a most important role in practically all proposed developments. Old landfills are being mined for fuel, new landfills are designed to prevent waste materials from migrating to groundwater and new approaches to waste incineration focus on energy recovery and conversion of waste materials into usable materials. This text should help engineers and scientists meet the environmental challenges.](#)

[During the last two decades, the environmental pollution regulations have undergone a vast change. Attempts have been made to refine the conventional technologies and to develop new technologies to meet increasingly more stringent environmental quality criteria. The challenge that one faces today is to meet these stringent requirements in an environmentally acceptable and cost effective manner. The present book addresses the application of the state-of-the-art technology to the solutions to today ' s problems in industrial effluent pollution control and environmental protection. The highlight of this book is the inclusion of the salient features of process modifications and other important methods and techniques for the minimization of wastes. The chapter on process modification for waste minimization provides new technical features and tools. latest technologies and techniques, and other industrial operations. Besides, the text covers the role of an environmental engineer in the methodology for making pollution control decisions. KEY FEATURES : Includes numerous self-explanatory tabular and diagrammatic representations. Presents pollution problems of few chemical and processing industries. Provides case studies on environmental pollution problems and their prevention. Analyzes thoroughly the planning and strategies of environmental protection. Designed as a textbook for the undergraduate students of civil and chemical engineering, this book will also be useful to the postgraduate students of environmental science and engineering.](#)

[This book presents the major developments in hydrogen-related catalytic and electrocatalytic reactions over gold-based materials over the last decade, including many of the advances made by academic and industrial researchers. Gold-based catalysts with potentially exciting new applications in hydrogen technology \(e.g. purification of hydrogen, anode/cathode electrodes\) are being investigated at a much higher rate than even before. A variety of techniques to synthesize, characterize and evaluate these materials is being employed. The book will be of interest to all those working in catalysis/green chemistry, in particular, to advanced level researchers in catalysis using gold-based materials. It is hoped that specialists in one reaction will read with interest the chapters on the neighbouring expertise. The book is also meant for PhD-students and advanced students interested in this area.](#)

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