Record Nr. UNINA9910460704903321 Autore **Auld Douglas** Titolo Economic thinking and pollution problems / / edited by D. A. L. Auld Pubbl/distr/stampa Toronto, [Ontario];; Buffalo, [New York]:,: University of Toronto Press, , 1972 ©1972 **ISBN** 1-4426-5247-0 1-4426-3309-3 Descrizione fisica 1 online resource (193 p.) Collana Heritage Disciplina 301.31 Pollution - Economic aspects - Canada Soggetti Pollution - Economic aspects Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di bibliografia Includes bibliographical references. Frontmatter -- Preface -- Contents -- An economic analysis of Nota di contenuto environmental pollution -- Tools for analysing some environmental problems -- Standard-setting as a frame of reference -- On the Canada Water Act -- Environmental pollution -- Economic decisions about pollution control -- Economic incentives in air pollution control -- Some fiscal aspects of controlling industrial water pollution -- 'Pulp and paper is concerned about water pollution' -- The problem of social cost -- The pollution problem -- 1. The Canada Water Act -- 2. The Air Pollution Control Act. 1967 The purpose of this collection is to provide the student with an Sommario/riassunto introduction to the way in which the discipline of economics tackles the problems posed in affluent societies by their various 'waste' products. 'Pollution economics' introduces a student to aspects of price economics, public finance, and political economy in relation to a pressing and complex public concern. The work includes a number of Canadian statements on pollution and its control in this country, and gives the text of two recent pieces of legislation on the topic. The selections in this volume present a wide variety of opinions, ideas, and

facts about the economic dimension of the ecological crisis. Pollution

costs money—pollution abatement also costs money and these costs will have to be paid somehow by some people. The contributors—politicians, businessmen, and professors—explore the problem of pollution and its control as each sees it, and the volume as a whole should help encourage a greater awareness both of economics as a way of thinking and of the difficulties in making the right public policies.