1. Record Nr. UNINA9910828501003321 Autore Ferrara Alessandro <1953-, > Titolo Cost-benefit analysis of multi-level government : the case of EU cohesion policy and of US federal investment policies / / Alessandro Ferrara New York;; London:,: Routledge,, 2010 Pubbl/distr/stampa **ISBN** 1-135-16661-7 1-135-16662-5 1-282-57181-8 9786612571817 0-203-85968-5 Descrizione fisica 1 online resource (353 p.) Collana Routledge studies in the modern world economy Cost-benefit analysis of multi-level government Disciplina 352.4/3 Soggetti Public investments - Europe Public investments - United States Public investments - Cost effectiveness Lingua di pubblicazione Inglese Materiale a stampa **Formato** Livello bibliografico Monografia Description based upon print version of record. Note generali Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Book Cover: Title: Copyright: Disclaimer: Dedication: Contents: Figures. Tables, and Charts: Preface: Acknowledgements: Abbreviations: Part I Introduction; 1 The Economic Theory of Shadow Pricing; Part II Case Studies; 2 The Cohesion Policy of the European Union; 3 The Federal Investment Policies of the United States of America; Part III The New Theoretical Framework: 4 The Case for EU Intervention: discussion: 5 The Case for EU Intervention: formalization; 6 The Impact of EU Intervention: 7 Welfare Weights: 8 Social Discount Rates: 9 Shadow Wage Rates Part IV Theoretical Insights and Policy Implications10 Theoretical Insights and Extensions: 11 Insights and Methodological Directions for the Case Studies; Appendix to Chapter 5; Appendix to Chapter 6; Appendix to Chapter 9; Notes; Bibliography; Index Sommario/riassunto This book provides an original framework to assess public investment

policies co-financed by Union (Federal) governments. This framework is

applied to two important case studies: the EU Cohesion Policy and the US Federal Investment Policies.Cost-Benefit Analysis of Multi-Level Government sheds light on a number of outstanding issues of economic theory by extending the theory of shadow prices, and provides guidance to real-world decision makers. In particular, the following questions are addressed:Under which theoretical circumstances, higher leve