1. Record Nr. UNIPARTHENOPE000007665

Titolo	Nuove forme di regolazione : il metodo aperto di coordinamento delle politiche sociali / a cura di Marzia Barbera
Pubbl/distr/stampa	Milano : Giuffrè, 2006
ISBN	88-14-13125-2
Descrizione fisica	VIII, 387 p. ; 24 cm
Collana	Collana del Dipartimento di scienze giuridiche dell'Università degli studi di Brescia / coordinata da Vincenzo Allegri, Marzia Barbera e Antonello Calore
Disciplina	361.61094
Collocazione	H-0210
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910317583803321

Autore	Lopez Badilla Gustavo
Titolo	Air Quality : New Perspective / / edited by Michael Schorr, Benjamin Valdez, and Gustavo Lopez
Pubbl/distr/stampa	IntechOpen, 2012 London, England : , : IntechOpen, , 2012
ISBN	953-51-5307-2
Descrizione fisica	1 online resource (340 pages) : illustrations
Disciplina	363.7392
Soggetti	Air quality
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	This book contains 15 chapters reporting air pollution of interest to

	experts in academia and industrial plants dealing with the environmental issues. These chapters emphasize the problems of air pollution involving the human sector as an essential part in the control of air pollutants. The book contains an analysis of various geographic regions and evaluation of different activities related to these areas. Descriptive analyzes present the generation of air pollution and its effect on society and materials evaluations. The major sources of emission of pollutants and the damage that they originate in the towns and industrial plants are reported. This volume provides methods and tools for assessment according to each location. Other important aspects are the activities of governmental authorities, the academic and sectors for solving the environment problem.

3.

Record Nr.	UNINA9910300098603321
Autore	Barreira Luís
Titolo	Admissibility and Hyperbolicity / / by Luís Barreira, Davor Dragievi, Claudia Valls
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-90110-9
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (IX, 145 p.)
Collana	SpringerBriefs in Mathematics, , 2191-8198
Disciplina	515.39 515.48
Soggetti	Dynamics Ergodic theory Differential equations Difference equations Functional equations Dynamical Systems and Ergodic Theory Ordinary Differential Equations Difference and Functional Equations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Nota di contenuto	1. Introduction -- 2. Exponential Contractions -- 3. Exponential Dichotomies: Discrete Time -- 4. Exponential Dichotomies: Continuous Time -- 5. Admissibility: Further Developments -- 6. Applications of Admissibility -- References -- Index.
Sommario/riassunto	This book gives a comprehensive overview of the relationship between admissibility and hyperbolicity. Essential theories and selected developments are discussed with highlights to applications. The dedicated readership includes researchers and graduate students specializing in differential equations and dynamical systems (with emphasis on hyperbolicity) who wish to have a broad view of the topic and working knowledge of its techniques. The book may also be used as a basis for appropriate graduate courses on hyperbolicity; the pointers and references given to further research will be particularly useful. The material is divided into three parts: the core of the theory, recent developments, and applications. The first part pragmatically covers the relation between admissibility and hyperbolicity, starting with the simpler case of exponential contractions. It also considers exponential dichotomies, both for discrete and continuous time, and establishes corresponding results building on the arguments for exponential contractions. The second part considers various extensions of the former results, including a general approach to the construction of admissible spaces and the study of nonuniform exponential behavior. Applications of the theory to the robustness of an exponential dichotomy, the characterization of hyperbolic sets in terms of admissibility, the relation between shadowing and structural stability, and the characterization of hyperbolicity in terms of Lyapunov sequences are given in the final part. .