

1. Record Nr.	UNINA9910162958903321
Autore	Dugan John P. <1977->
Titolo	Leadership theory : cultivating critical perspectives // John P. Dugan
Pubbl/distr/stampa	San Francisco, California : , : Jossey-Bass, , 2017 ©2017
ISBN	1-118-86430-1 1-118-86422-0
Descrizione fisica	xxix, 386 p. : ill. ; ; 25 cm
Disciplina	303.34
Soggetti	Leadership - Study and teaching Critical theory Social justice Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and indexes.

2. Record Nr.	UNINA9910484923203321
Autore	N'Guerekata Gaston M. <1953->
Titolo	Almost Periodic and Almost Automorphic Functions in Abstract Spaces // by Gaston M. N'Guérékata
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
ISBN	3-030-73718-7
Edizione	[2nd ed. 2021.]
Descrizione fisica	1 online resource (137 pages)
Disciplina	515.9
Soggetti	Differential equations Dynamical systems Difference equations Functional equations Integral equations Differential Equations Dynamical Systems Difference and Functional Equations Integral Equations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Introduction and Preliminaries -- 2. Almost Automorphic Functions -- 3. Almost Automorphy of the Function $f(t,x)$ -- 4. Differentiation and Integration -- 5. Pseudo Almost Automorphy -- 6. Stepanov-like Almost Automorphic Functions -- 7. Dynamical Systems and $C_0$ -Semigroups -- 8. Almost Periodic Functions with Values in a Locally Convex Space -- 9. Almost Period Functions with Values in a Non-Locally Convex Space -- 10. The Equation $x'(t)=A(t)x(t)+f(t)$ -- 11. Almost Periodic Solutions of the Differential Equation in Locally Convex Spaces -- Bibliography. .
Sommario/riassunto	This book presents the foundation of the theory of almost automorphic functions in abstract spaces and the theory of almost periodic functions in locally and non-locally convex spaces and their applications in differential equations. Since the publication of Almost automorphic and almost periodic functions in abstract spaces (Kluwer Academic/Plenum,

2001), there has been a surge of interest in the theory of almost automorphic functions and applications to evolution equations. Several generalizations have since been introduced in the literature, including the study of almost automorphic sequences, and the interplay between almost periodicity and almost automorphic has been exposed for the first time in light of operator theory, complex variable functions and harmonic analysis methods. As such, the time has come for a second edition to this work, which was one of the most cited books of the year 2001. This new edition clarifies and improves upon earlier materials, includes many relevant contributions and references in new and generalized concepts and methods, and answers the longtime open problem, "What is the number of almost automorphic functions that are not almost periodic in the sense of Bohr?" Open problems in non-locally convex valued almost periodic and almost automorphic functions are also indicated. As in the first edition, materials are presented in a simplified and rigorous way. Each chapter is concluded with bibliographical notes showing the original sources of the results and further reading.

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