1.	Record Nr.	UNINA9910370043703321
	Autore	Nast Julia
	Titolo	Unequal Neighbourhoods, Unequal Schools : Organisational Habitus in Deprived and Privileged Local Contexts / / by Julia Nast
	Pubbl/distr/stampa	Wiesbaden : , : Springer Fachmedien Wiesbaden : , : Imprint : Springer VS, , 2020
	ISBN	3-658-27591-X
	Edizione	[1st ed. 2020.]
	Descrizione fisica	1 online resource (285 pages)
	Disciplina	379.260943
	Soggetti	Sociology, Urban Educational sociology Social structure Equality Urban Studies/Sociology Sociology of Education Social Structure, Social Inequality
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Neighbourhoods, Schools and Inequality: Shifting the Focus -- A Theoretical Perspective: Localised Fields, Organisational Habitus and Practices -- How Neighbourhoods Shape Schools-as-Fields: Social, Symbolic, and Administrative Differences -- How Educational Professionals Adapt: Localised Organisational Habitus and Organisational Practices.
	Sommario/riassunto	Do schools work differently in deprived and privileged neighbourhoods? As segregation is on the rise in many cities, this book explores how different neighbourhood contexts shape public organisations, by using an innovative approach that combines a Bourdieusian perspective and new institutional theory. Based on interviews and ethnographic data from two primary schools in Berlin, Germany, it shows how local social compositions, symbolic meanings of urban areas, and neighbourhood-based policy interventions structure schools. Educational professionals adapt to these structural differences. The book analyses how teachers’ understandings and

practices vary by local context – and what that means for the reproduction of urban inequality. Contents Neighbourhoods, Schools and Inequality: Shifting the Focus A Theoretical Perspective: Localised Fields, Organisational Habitus and Practices How Neighbourhoods Shape Schools-as-Fields: Social, Symbolic, and Administrative Differences How Educational Professionals Adapt: Localised Organisational Habitus and Organisational Practices Target Groups Students and lectors of urban sociology, urban studies, sociology of education and geography of education Policy makers, professionals and administrators in the educational field The Author Julia Nast holds a Joint PhD in Sociology from Humboldt-Universität zu Berlin and King's College London.

2. Record Nr. UNINA9910502998303321

Autore	Baklouti Ali
Titolo	Representation Theory of Solvable Lie Groups and Related Topics / / by Ali Baklouti, Hidenori Fujiwara, Jean Ludwig
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
ISBN	3-030-82044-0
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (620 pages)
Collana	Springer Monographs in Mathematics, , 2196-9922
Disciplina	512.55
Soggetti	Mathematical analysis Algebra Mathematics Analysis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Intro -- Preface -- Nomenclature -- Contents -- 1 Branching Laws and the Multiplicity Function of Unitary Representations of Exponential Solvable Lie Groups -- 1.1 Introduction -- 1.2 Generalities and Notations -- 1.2.1 Coexponential Bases -- 1.2.2 Modular Functions and Quotient Measures -- 1.2.3 Induced Representations -- 1.2.4 Polarizations -- 1.2.5 Orbit Theory -- 1.2.6 Branching Laws: Induced

Sommario/riassunto

The purpose of the book is to discuss the latest advances in the theory of unitary representations and harmonic analysis for solvable Lie groups. The orbit method created by Kirillov is the most powerful tool to build the ground frame of these theories. Many problems are studied in the nilpotent case, but several obstacles arise when encompassing exponentially solvable settings. The book offers the most recent solutions to a number of open questions that arose over the last decades, presents the newest related results, and offers an alluring platform for progressing in this research area. The book is unique in the literature for which the readership extends to graduate students, researchers, and beginners in the fields of harmonic analysis on solvable homogeneous spaces.