1.	Record Nr.	UNINA9910480759203321
	Titolo	Papers in algebra, analysis and statistics / / [edited by R. Lidl]
	Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [1982] ©1982
	ISBN	0-8218-7595-7
	Descrizione fisica	1 online resource (418 p.)
	Collana	Contemporary mathematics, , 0271-4132 ; ; volume 9
	Disciplina	510
	Soggetti	Algebra Mathematical analysis Statistics Electronic books.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	"Proceedings of the 21st Summer Research Institute, Australian Mathematical Society held at the University of Tasmania, Hobart, Australia, January 12-February 6, 1981"--Verso of title page.
	Nota di bibliografia	Includes bibliographies.
	Nota di contenuto	""Table of Contents""; ""Introduction""; ""Scientific Programme""; ""List of Participants""; ""Invited Lectures""; ""Homology Representations of Finite Groups of Lie Type""; ""Matrix Correlation Functions""; ""Some Aspects of Singular Integral Equations - A Numerical Analyst's Viewpoint""; ""Some Examples of Algebraic Surfaces""; ""Lie Groups and Combinatorics""; ""Paper Folding, Space-Filling Curves and Rudin-Shapiro Sequences""; ""What They Are and What They Are Good For""; ""The Optimal Recovery of Functions"" ""Recent Bounds for Codes, Sphere Packings and Related Problems Obtained by Linear Programming and Other Methods""""Three Aspects of the Statistics of Directions""; ""Bifurcation and Catastrophe Theory""; ""Contributed Papers: Algebra, Number Theory""; ""Euclid with an Unfamiliar Ring""; ""Absolute Retracts, Relatively Injective Simple Objects and Brown-McCoy Radicals""; ""A Comparison Theorem and other Formulae in the Character Ring of a Finite Group of Lie Type""; ""On Commutative Group Algebras""; ""Orthogonal Systems of Polynomials over a Finite Field with Coefficients in a Subfields"" ""A Lattice Colouring Problem""""Substitution Automata, Functional

Equations and ""Functions Algebraic over a Finite Field""""";
""Contributed Papers: Analysis""; ""The Formal Power Series Approach to
Elementary Catastrophe Theory""; ""On Central Extensions of Rational
Points of Algebraic Groups""; ""Ideals and Stability""; ""Singular Integrals
on Bounded Symmetric Domains II""; ""A New Class of Convex Bodies"";
""Geometry of Banach Spaces and Convex Subsets of c2 "";
""Contributed Papers: Statistics""; ""FEED- Forms Entry Editor"";
""Comparison of Palaeomagnetic Records from Lake Sediments""
""Mathematics and Phylogeny""""Equivalence Between Distance
Functions""; ""The Rose of Intersections""; ""Goodness-Of-Fit and
Outlier Detection Procedures for Samples from Fisher's Distribution on
the Sphere""; ""Enhancements to MDOS""; ""Two-Way Table Analysis of
Physiological Data""; ""Production and Reproduction of Statistical
Software for Z80 Microprocessors""

2.	Record Nr.	UNINA9910155108603321
	Titolo	Project management in extreme situations : lessons from polar expeditions, military and rescue operations, and wilderness explorations / / edited by Monique Aubry, Pascal Lievre
	Pubbl/distr/stampa	Boca Raton : , : CRC Press, , [2017] ©2017
	ISBN	1-315-35635-X 1-315-37392-0 1-4822-0883-0
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (316 pages) : illustrations, tables
	Collana	Leading Works from the French School of Management Series
	Disciplina	658.4/04
	Soggetti	Project management Project management - Polar Regions Project managers - Attitudes Risk management - Polar Regions Extreme environments
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	An Auerbach book.
	Nota di bibliografia	Includes bibliographical references and index.

Nota di contenuto	part 1. Polar expeditions -- part 2. Extreme situations -- part 3. Lessons to be learned.
Sommario/riassunto	The growing complexity of projects today, as well as the uncertainty inherent in innovative projects, is making obsolete traditional project management practices and procedures, which are based on the notion that much about a project is known at its start. The current high level of change and complexity confronting organizational leaders and managers requires a new approach to projects so they can be managed flexibly to embrace and exploit change. What once used to be considered extreme uncertainty is now the norm, and managing planned projects is being replaced by managing projects as they evolve. Successfully managing projects in extreme situations, such as polar and military expeditions, shows how to manage successfully projects in today's turbulent environment. Executed under the harshest and most unpredictable conditions, these projects are great sources for learning about how to manage unexpected and unforeseen situations as they occur. This book presents multiple case studies of managing extreme events as they happened during polar, mountain climbing, military, and rescue expeditions. A boat accident in the Artic is a lesson on how an effective project manager must be ambidextrous: on one hand able to follow plans and on the other hand able to abandon those plans when disaster strikes and improvise new ones in response. Polar expeditions also illustrate how a team can use "weak links" to go beyond its usual information network to acquire strategic information. Fire and rescues operations illustrate how one team member's knowledge can be transferred to the entire team. Military operations provide case material on how teams coordinate and make use of both individual and collective competencies. This groundbreaking work pushes the definitions of a project and project management to reveal new insight that benefits researchers, academics, and the practitioners managing projects in today's challenging and uncertain times.