1. Record Nr. UNINA9910453414403321

Titolo	Sharing ownership, profits, and decision-making in the 21st century / / edited by Douglas Kruse, Rutgers University, Piscataway, NJ, USA
Pubbl/distr/stampa	Bingley, United Kingdom : , : Emerald, , 2013
ISBN	1-78190-751-X
Edizione	[First edition.]
Descrizione fisica	1 online resource (420 pages)
Collana	Advances in the economic analysis of participatory & labor-managed firms, , 0885-3339 ; ; volume 14
Altri autori (Persone)	KruseDouglas
Soggetti	Profit-sharing Management - Employee participation Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	part I. Empirical effects and correlates of ownership and participation -- part II. Comparative systems of ownership and participation -- part III. Theory and policy.

2. Record Nr. UNINA9910812888603321

Autore	Stout-Rostron Sunny
Titolo	Management Mastery and Practice Series : Everything You Ever Wanted to Know about Managing People but Were Afraid to Ask
Pubbl/distr/stampa	Randburg : , : Knowledge Resources, , 2022 ©2022
ISBN	1-86922-945-2
Edizione	[1st ed.]
Descrizione fisica	1 online resource (244 pages)
Altri autori (Persone)	TaylorMichael
Soggetti	Authentic leadership Industrial management Leadership
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Cover -- Title Page -- Endorsements -- Dedication -- Copyright Page -- Full Title Page -- Management Mastery and Practice Series - Context -- Table of contents -- List of tables -- List of figures -- List of activities -- Series author biographies -- Preface -- Part One - Making the change to becoming a leader-manager -- Chapter 1: Challenges to leading and managing in a hybrid environment -- Introduction -- Agility and adaptability -- How to resolve these challenges -- Coaching and mentoring -- What we need to succeed -- Conclusion -- Chapter 2: Becoming a leader-manager -- Becoming a leader-manager -- The history of management -- Management theory -- Conclusion -- Chapter 3: What is your managerial style? -- Blake and Mouton's Managerial Grid -- Conclusion -- Chapter 4: How does leadership differ from management? -- Management competences -- Time and self-management -- The Management Wheel - measuring time in your -- How is leadership different from management? -- The dimensions of leadership -- Seven decades of leadership development -- The six intelligences of leadership -- Conclusion -- Part Two - Managing self and others -- Chapter 5: Managing self: Emotionally intelligentleadership styles and mindfulness -- Emotional intelligence -- Understanding the importance of EQ -- Core self-evaluation -- Leadership styles -- How are you and your team creating emotional

and mental agility? -- States of being and mindfulness -- Conclusion -- Chapter 6: Managing self: A neuroscience lens into leader-manager behaviour by Ingra Du Buisson-Narsai -- Background -- Why understanding the brain is helpful for leader-managers -- The nature of the human brain -- The predictive brain -- Your brain is a network -- The current reality of our world at work -- Towards neurally-aware leader-manager behaviour -- Conclusion.
Chapter 7: Managing others: Creating a thinking environment and transforming meetings -- Leader-manager as coach and thought partner -- Kline's Thinking Environment - Thinking Pairs and Transforming Meetings -- Giving catalytic attention - in Thinking Pairs -- The Ten Components -- The Thinking Environment meetings process -- Conclusion -- Part Three - Managing people -- Chapter 8: Managing people: Motivation -- The importance of values and motivation -- Intrinsic and extrinsic motivation -- Motivation theory and practice -- Five major theories on motivation -- Key motivating questions for you as leader-manager and your team -- Working with intrinsic and extrinsic motivation -- Conclusion -- Chapter 9: Managing people: Coaching, mentoring and goal setting -- Mentoring: a domain-specific expertise -- The business coaching process -- Setting SMART objectives -- Working with the GROW Model -- GROW Model coaching session -- Conclusion -- Chapter 10: Managing people: Delegation -- First steps - hiring the right people -- Delegation is developing your team -- Conclusion -- Part Four - Becoming a skilled communicator -- Chapter 11: Managing difficult people and situations -- Improving the effectiveness of your communication skills -- What is the difference between personality and behaviour? -- What do difficult people do? -- Changing behaviour -- Conclusion -- Chapter 12: Assertive communication skills to negotiate behaviour change -- What is assertiveness? -- Blocks to communication -- Five key assertiveness techniques -- Conclusion -- Part Five - Next-level leadership -- Chapter 13: Understanding next-level leadership -- Introduction -- The volatile environment and its impact on leaders -- Acquiring the mind-set of a next-level leader -- The career progression ladder -- The journey to next-level leadership -- Conclusion -- Chapter 14: Conclusion.
Bibliography -- Endnotes -- Index.

3. Record Nr. UNINA9910254082103321

Autore	Zorich V. A
Titolo	Mathematical Analysis II / / by V. A. Zorich
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2016
ISBN	3-662-48993-7
Edizione	[2nd ed. 2016.]
Descrizione fisica	1 online resource (XX, 720 p. 42 illus. in color.)
Collana	Universitext, , 0172-5939
Disciplina	515
Soggetti	Mathematical analysis Analysis (Mathematics) Mathematical physics Analysis Theoretical, Mathematical and Computational Physics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	9 Continuous Mappings (General Theory) -- 10 Differential Calculus from a General Viewpoint -- 11 Multiple Integrals -- 12 Surfaces and Differential Forms in Rn -- 13 Line and Surface Integrals -- 14 Elements of Vector Analysis and Field Theory -- 15 Integration of Differential Forms on Manifolds -- 16 Uniform Convergence and Basic Operations of Analysis -- 17 Integrals Depending on a Parameter -- 18 Fourier Series and the Fourier Transform -- 19 Asymptotic Expansions -- Topics and Questions for Midterm Examinations -- Examination Topics -- Examination Problems (Series and Integrals Depending on a Parameter) -- Intermediate Problems (Integral Calculus of Several Variables) -- Appendices: A Series as a Tool (Introductory Lecture) -- B Change of Variables in Multiple Integrals -- C Multidimensional Geometry and Functions of a Very Large Number of Variables -- D Operators of Field Theory in Curvilinear Coordinates -- E Modern Formula of Newton–Leibniz -- References -- Index of Basic Notation -- Subject Index -- Name Index.
Sommario/riassunto	This second English edition of a very popular two-volume work presents a thorough first course in analysis, leading from real numbers to such advanced topics as differential forms on manifolds; asymptotic

methods; Fourier, Laplace, and Legendre transforms; elliptic functions; and distributions. Especially notable in this course are the clearly expressed orientation toward the natural sciences and the informal exploration of the essence and the roots of the basic concepts and theorems of calculus. Clarity of exposition is matched by a wealth of instructive exercises, problems, and fresh applications to areas seldom touched on in textbooks on real analysis. The main difference between the second and first English editions is the addition of a series of appendices to each volume. There are six of them in the first volume and five in the second. The subjects of these appendices are diverse. They are meant to be useful to both students (in mathematics and physics) and teachers, who may be motivated by different goals. Some of the appendices are surveys, both prospective and retrospective. The final survey establishes important conceptual connections between analysis and other parts of mathematics. This second volume presents classical analysis in its current form as part of a unified mathematics. It shows how analysis interacts with other modern fields of mathematics such as algebra, differential geometry, differential equations, complex analysis, and functional analysis. This book provides a firm foundation for advanced work in any of these directions. “The textbook of Zorich seems to me the most successful of the available comprehensive textbooks of analysis for mathematicians and physicists. It differs from the traditional exposition in two major ways: on the one hand in its closer relation to natural-science applications (primarily to physics and mechanics) and on the other hand in a greater-than-usual use of the ideas and methods of modern mathematics, that is, algebra, geometry, and topology. The course is unusually rich in ideas and shows clearly the power of the ideas and methods of modern mathematics in the study of particular problems. Especially unusual is the second volume, which includes vector analysis, the theory of differential forms on manifolds, an introduction to the theory of generalized functions and potential theory, Fourier series and the Fourier transform, and the elements of the theory of asymptotic expansions. At present such a way of structuring the course must be considered innovative. It was normal in the time of Goursat, but the tendency toward specialized courses, noticeable over the past half century, has emasculated the course of analysis, almost reducing it to mere logical justifications. The need to return to more substantive courses of analysis now seems obvious, especially in connection with the applied character of the future activity of the majority of students. ...In my opinion, this course is the best of the existing modern courses of analysis.” From a review by V.I.Arnold VLADIMIR A. ZORICH is professor of mathematics at Moscow State University. His areas of specialization are analysis, conformal geometry, quasiconformal mappings, and mathematical aspects of thermodynamics. He solved the problem of global homeomorphism for space quasiconformal mappings. He holds a patent in the technology of mechanical engineering, and he is also known by his book Mathematical Analysis of Problems in the Natural Sciences.